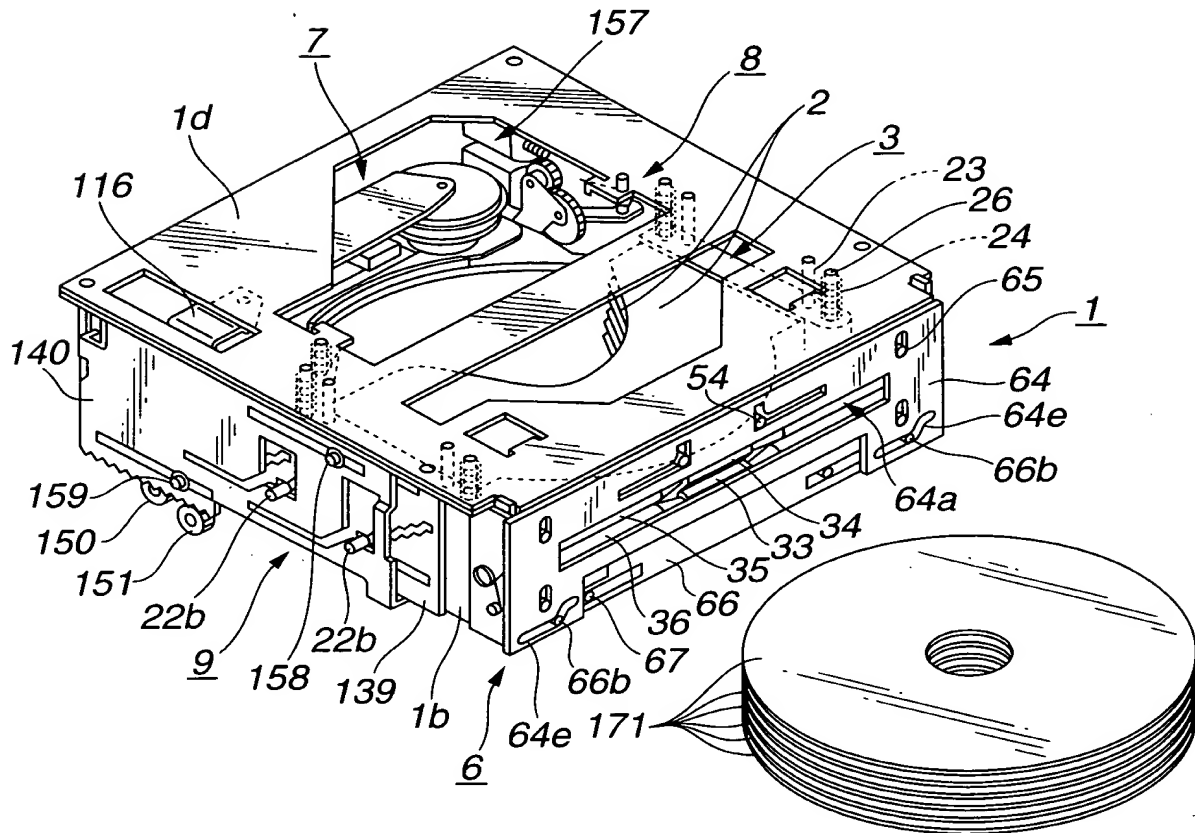


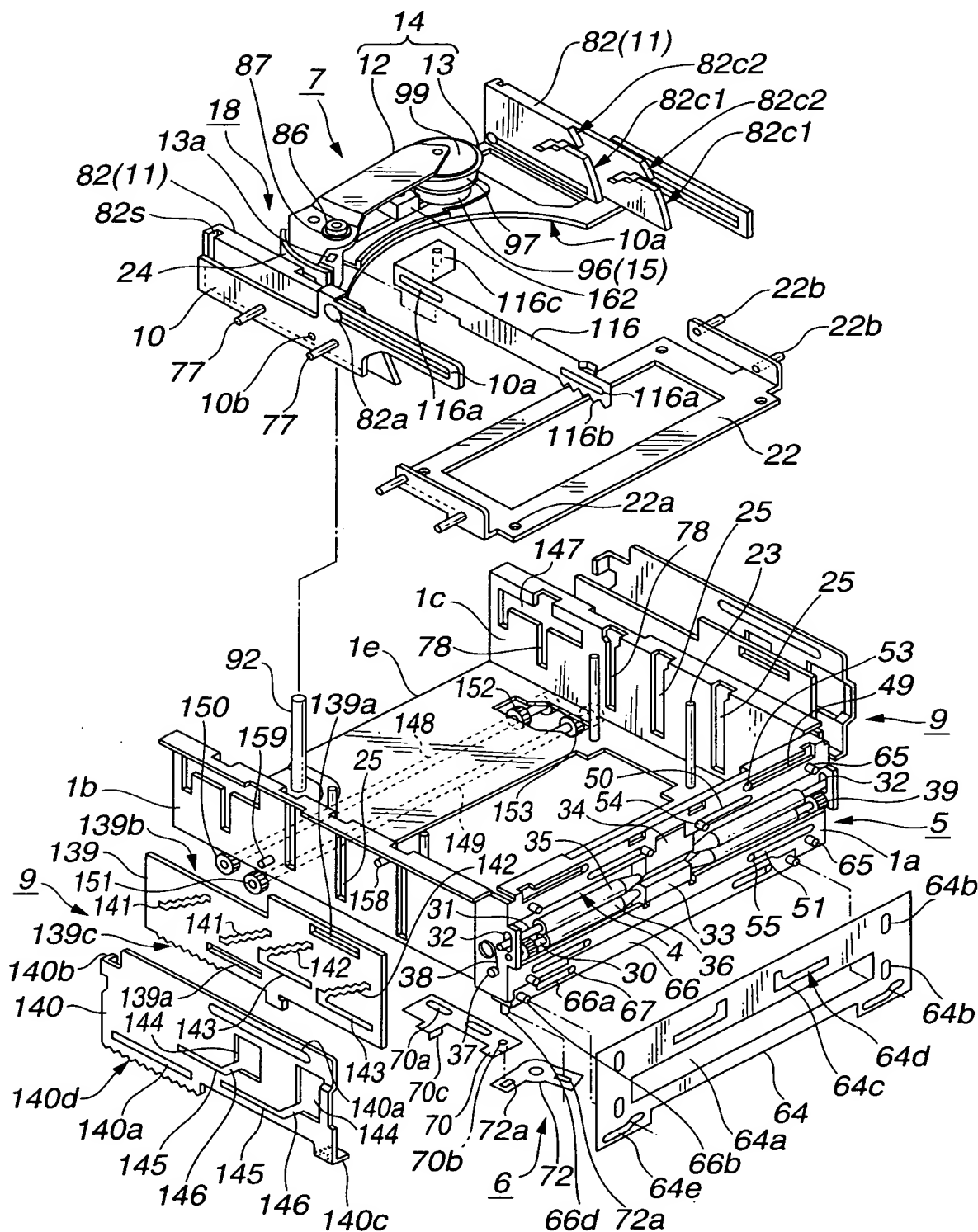
**6724713**

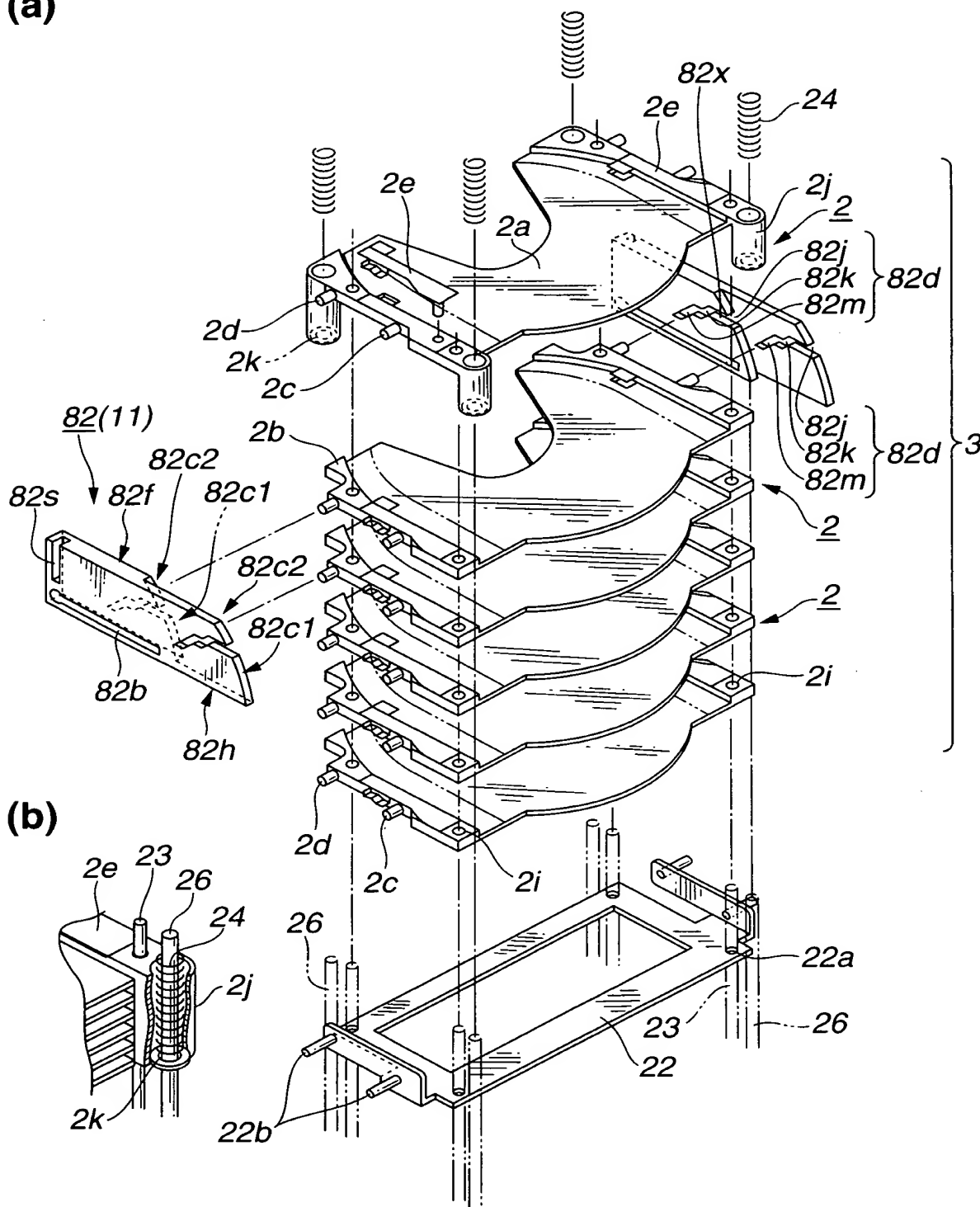
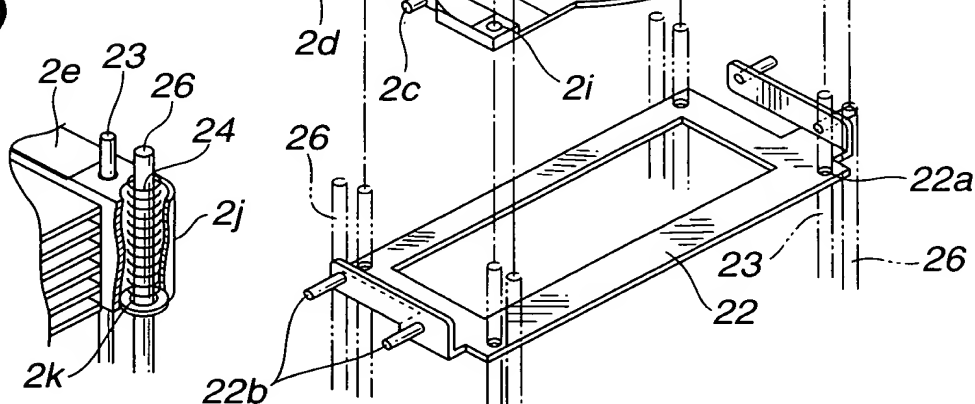
### Fig.1



45

Fig.2



**Fig.3****(a)****(b)**

**Fig.4**

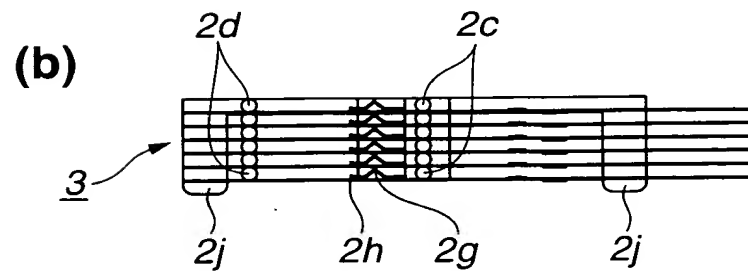
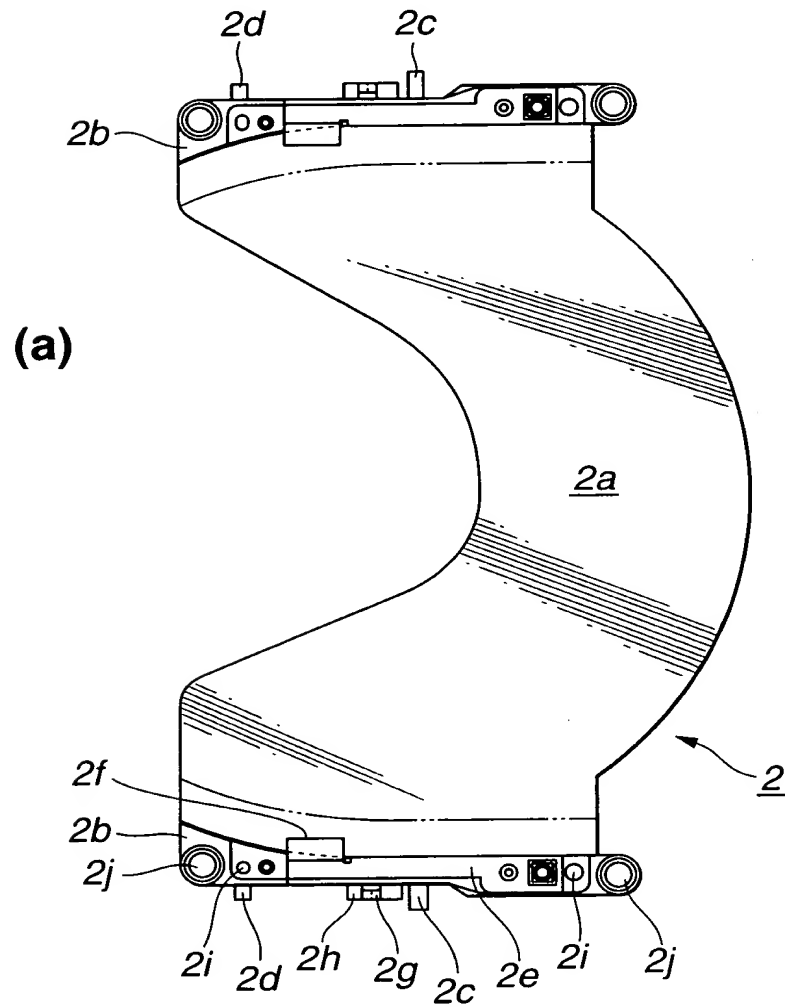


Fig.5

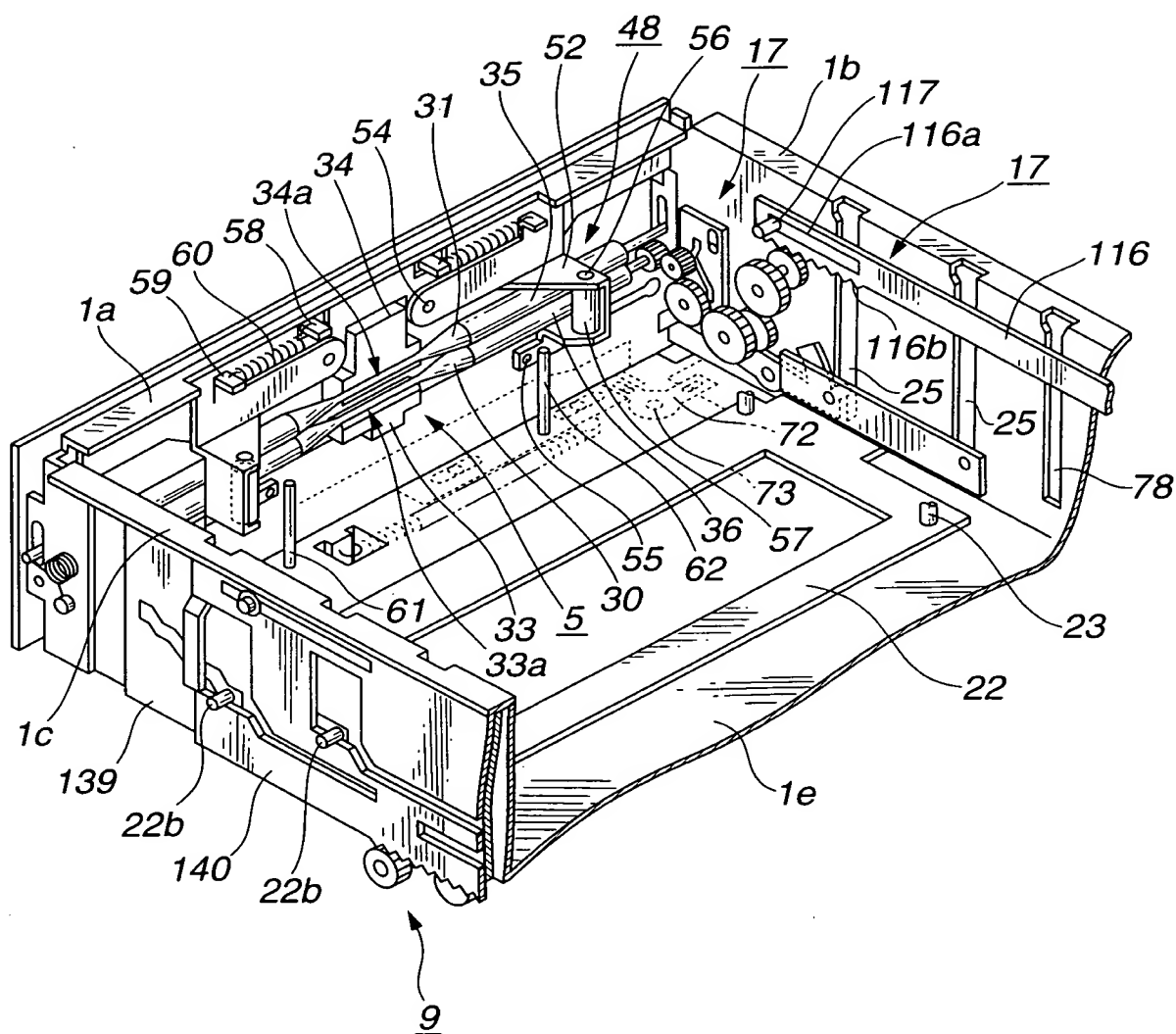


Fig.6

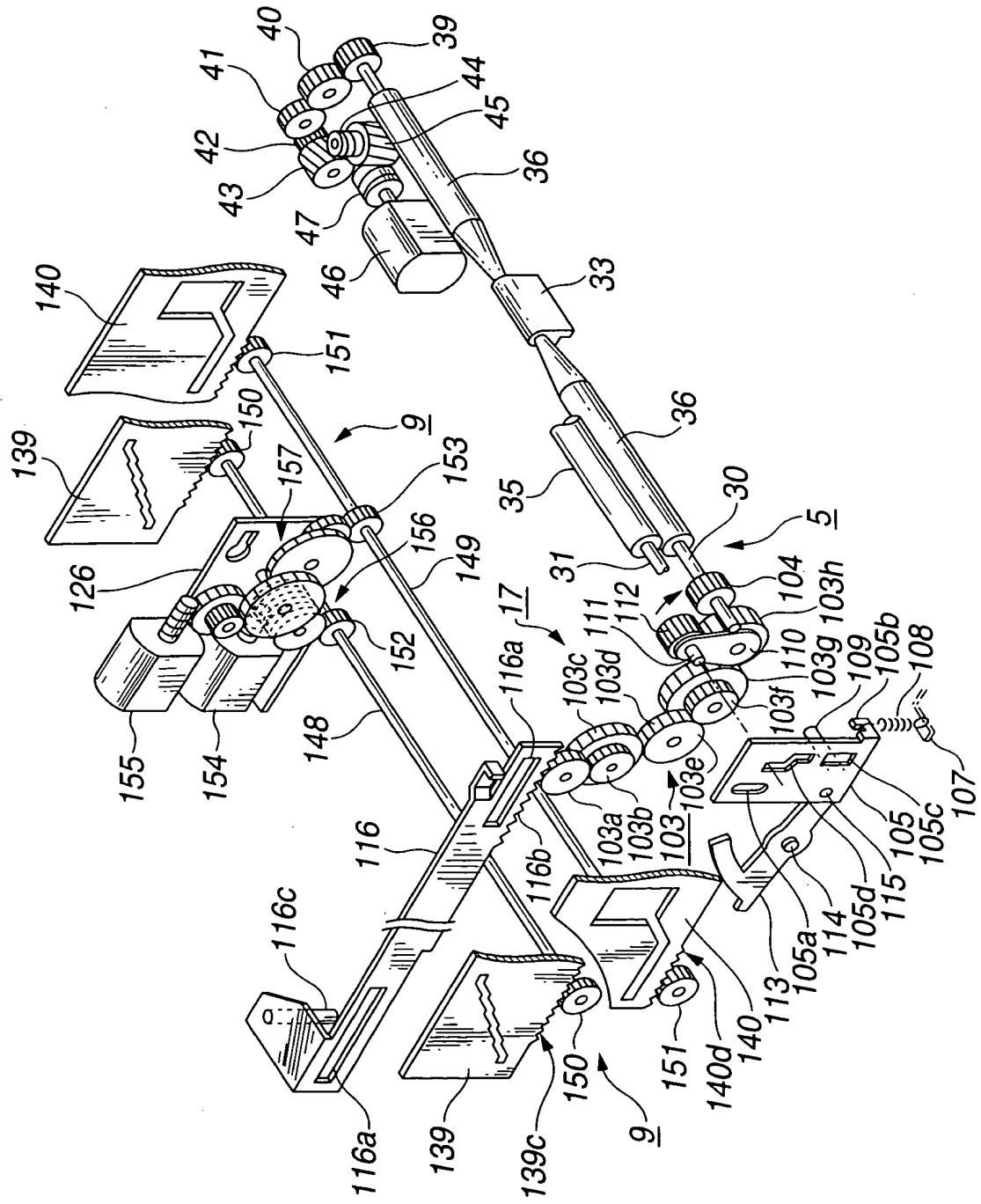




Fig.8

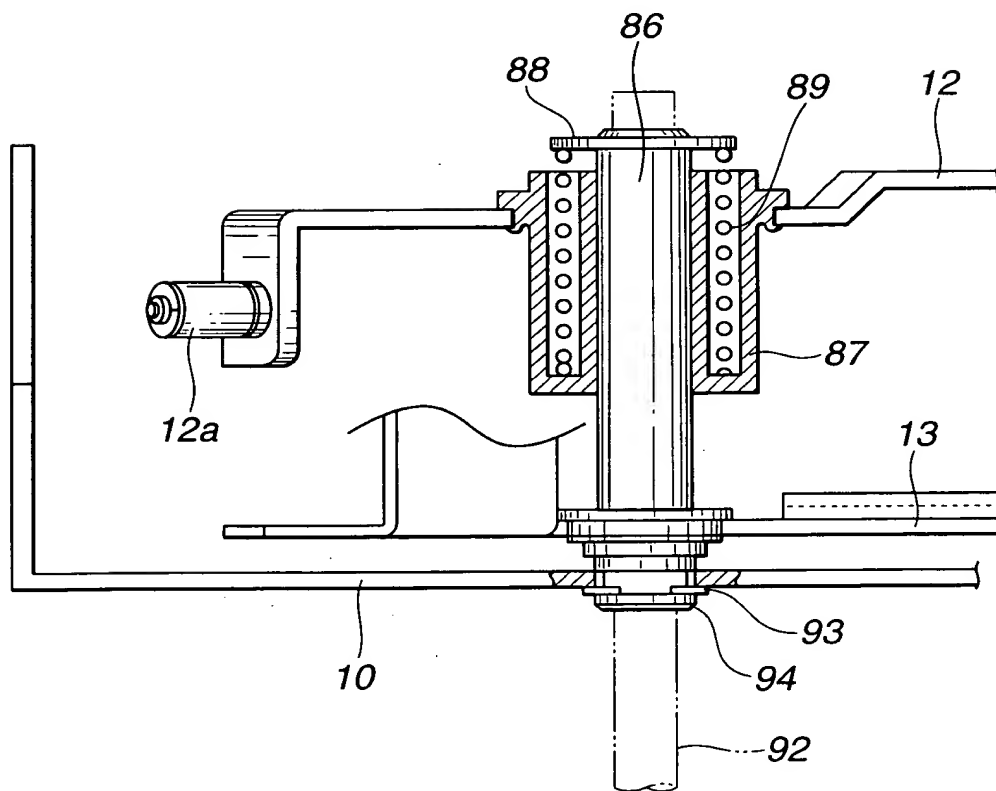
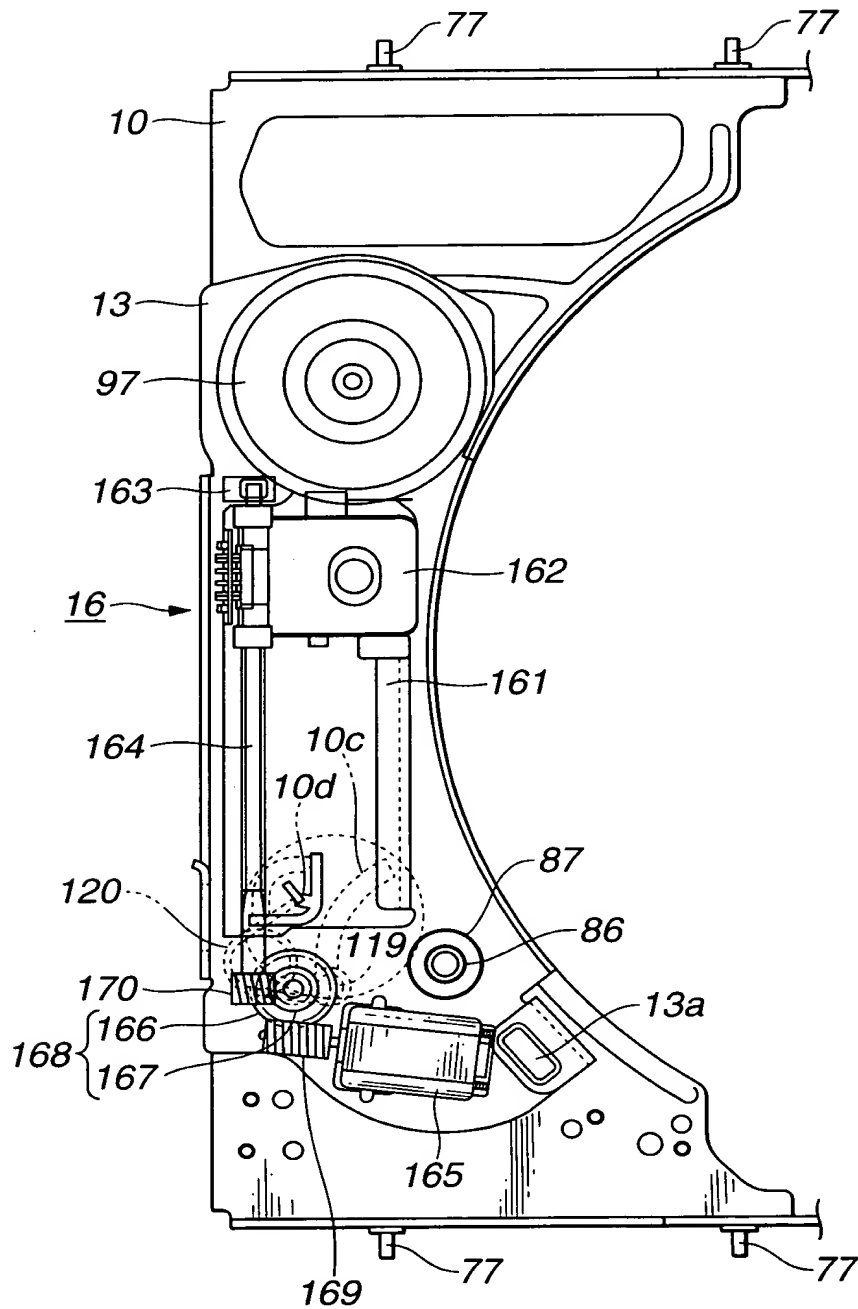


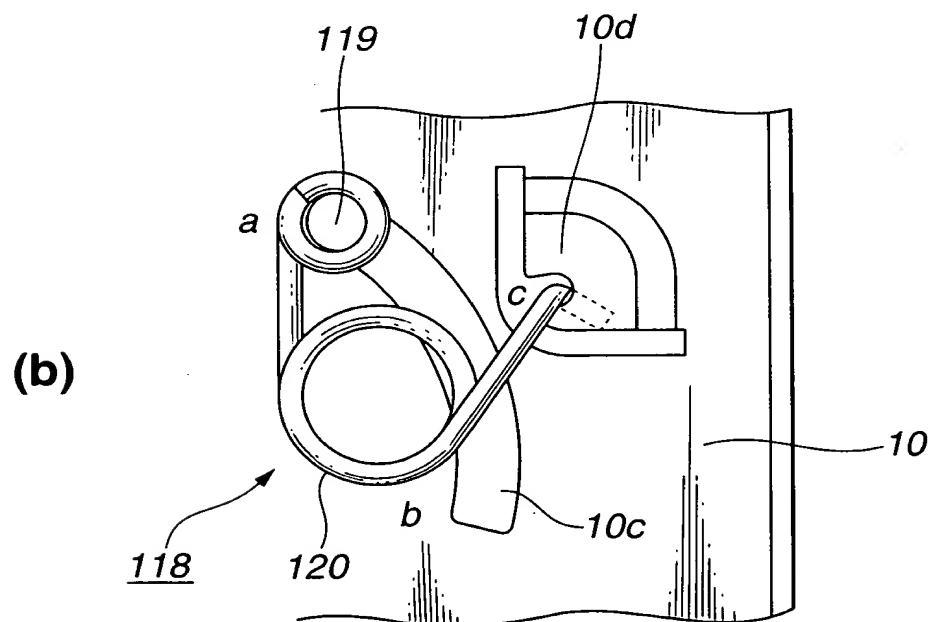
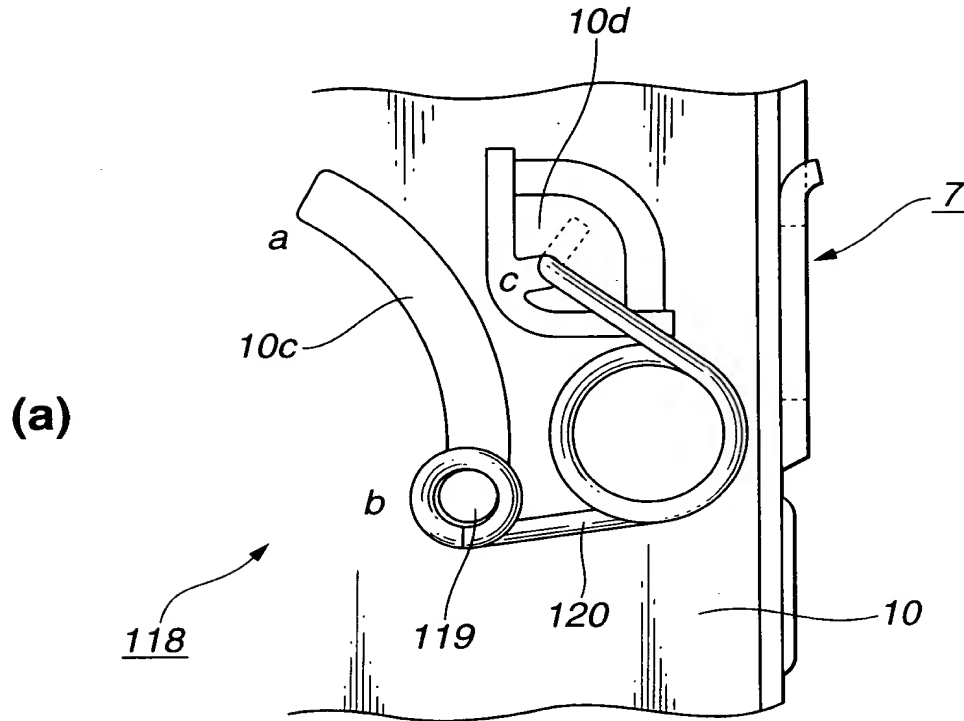
FIG. 8



Fig.9



**Fig.10**



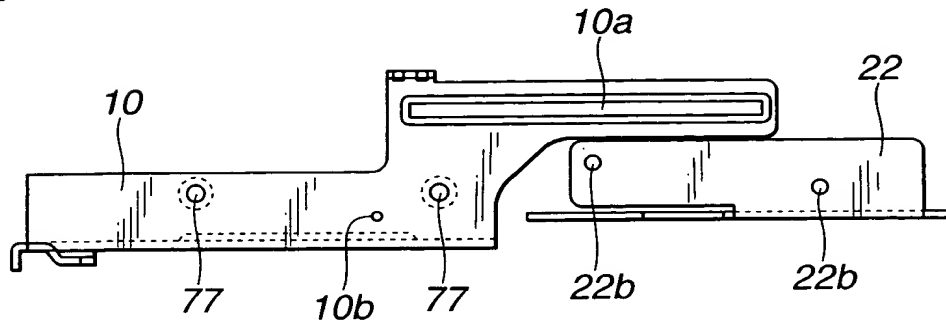
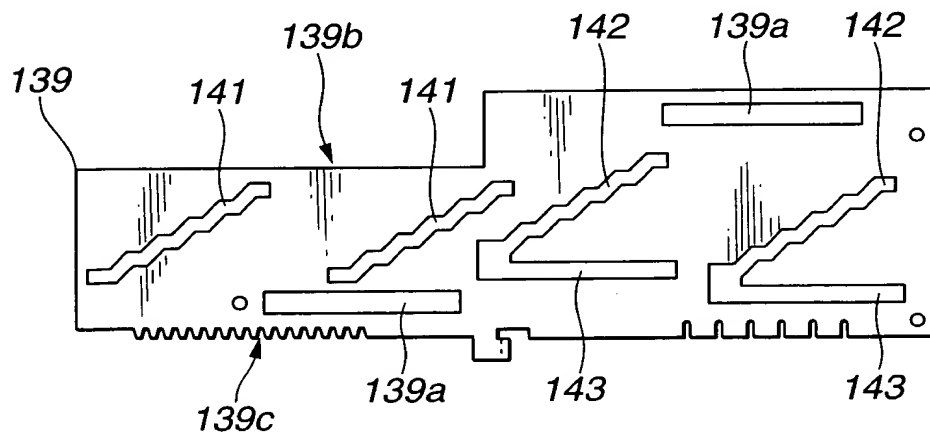
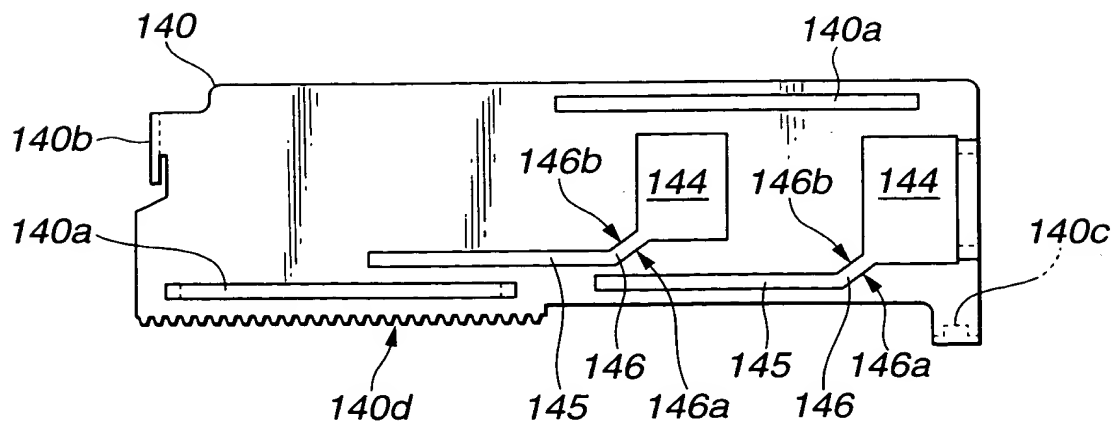
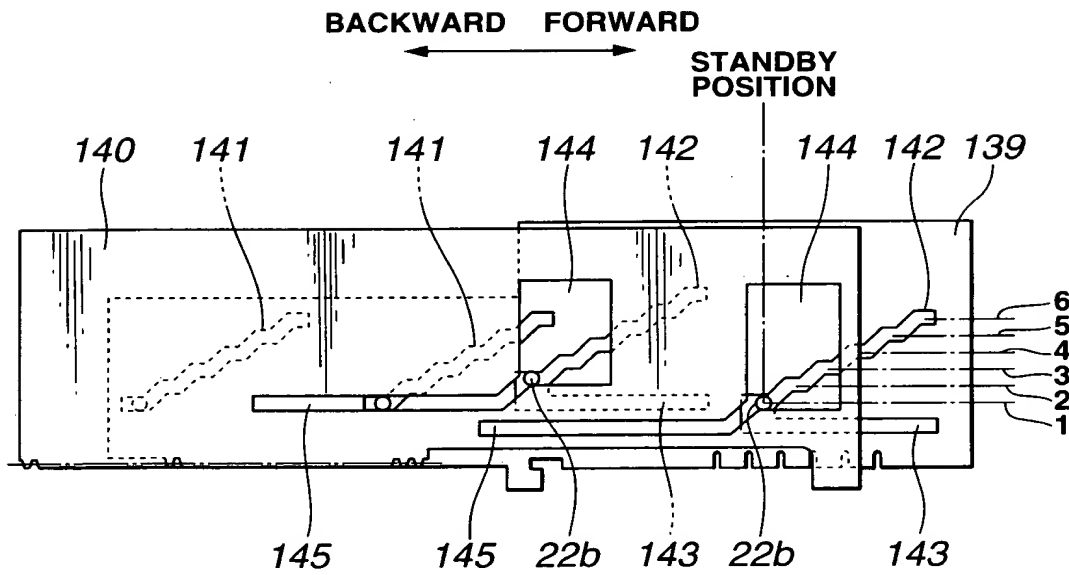
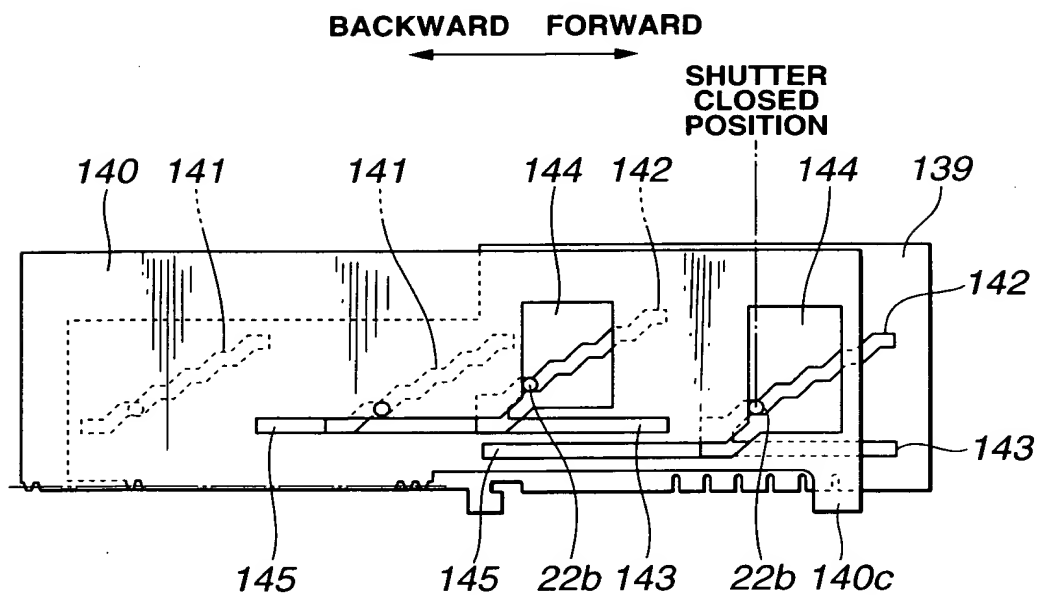
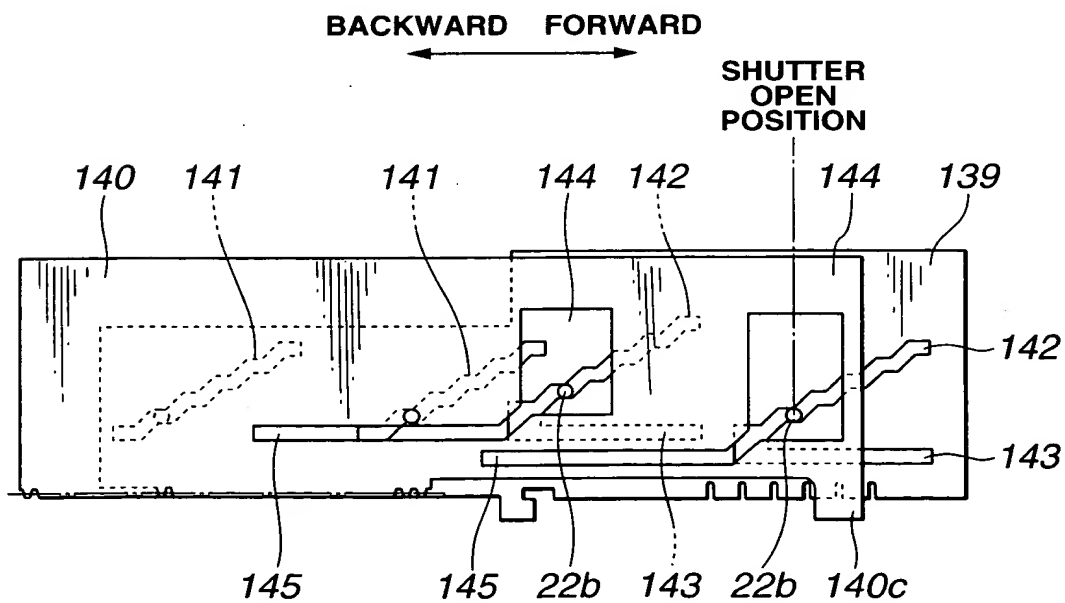
**Fig.11****(a)****(b)****(c)**

Fig.12



**Fig.13****(a)****(b)**

**Fig.14**

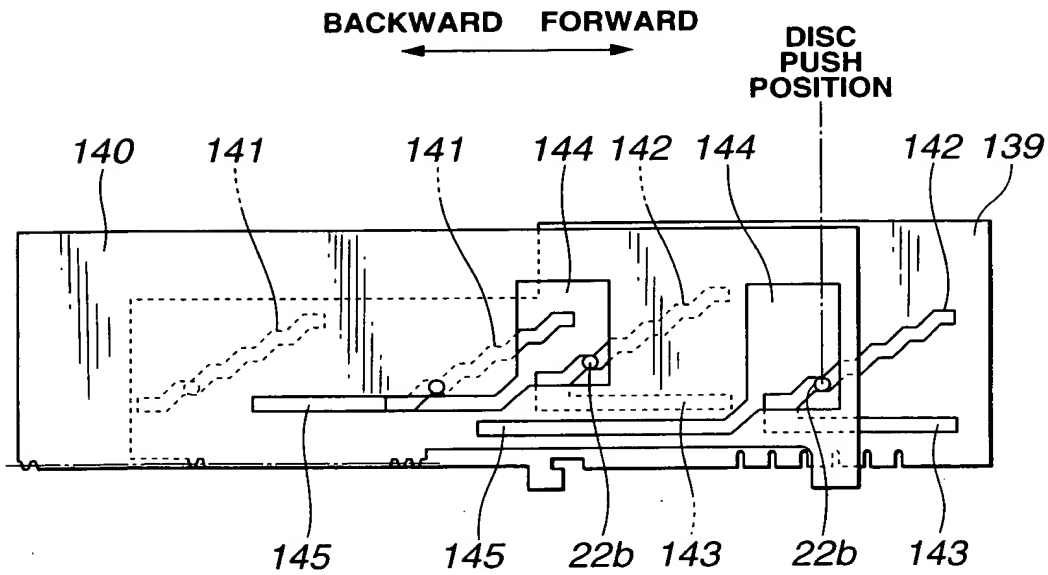


FIG. 14

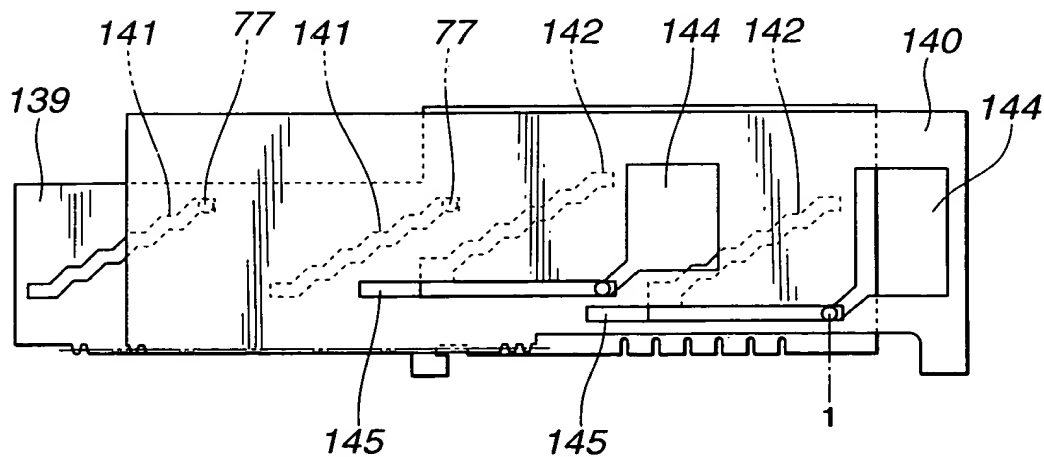
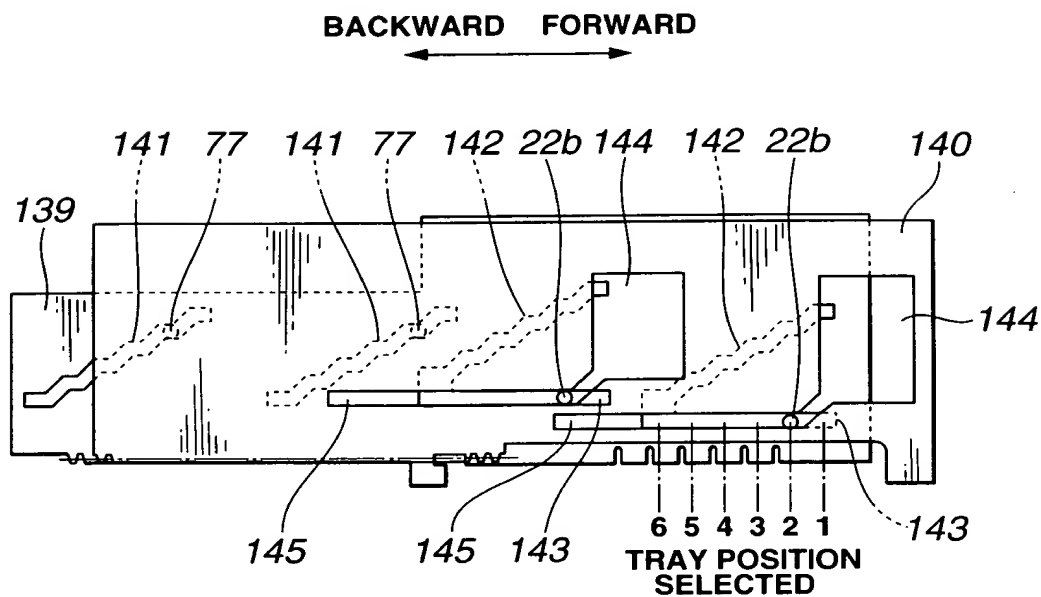


Fig.16

(a)



(b)

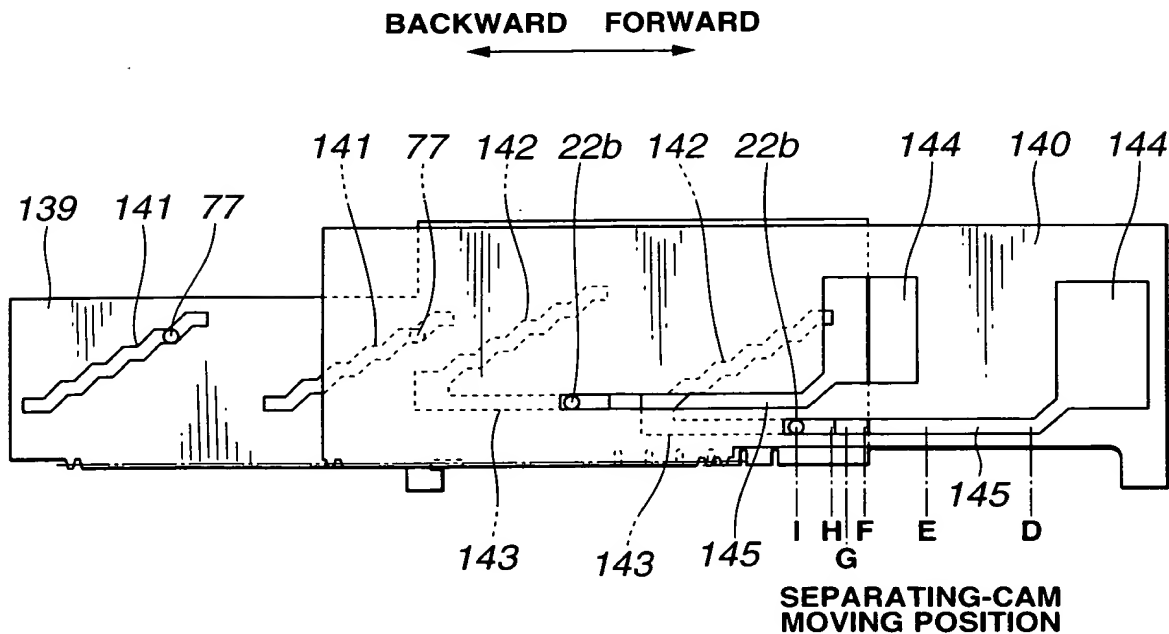
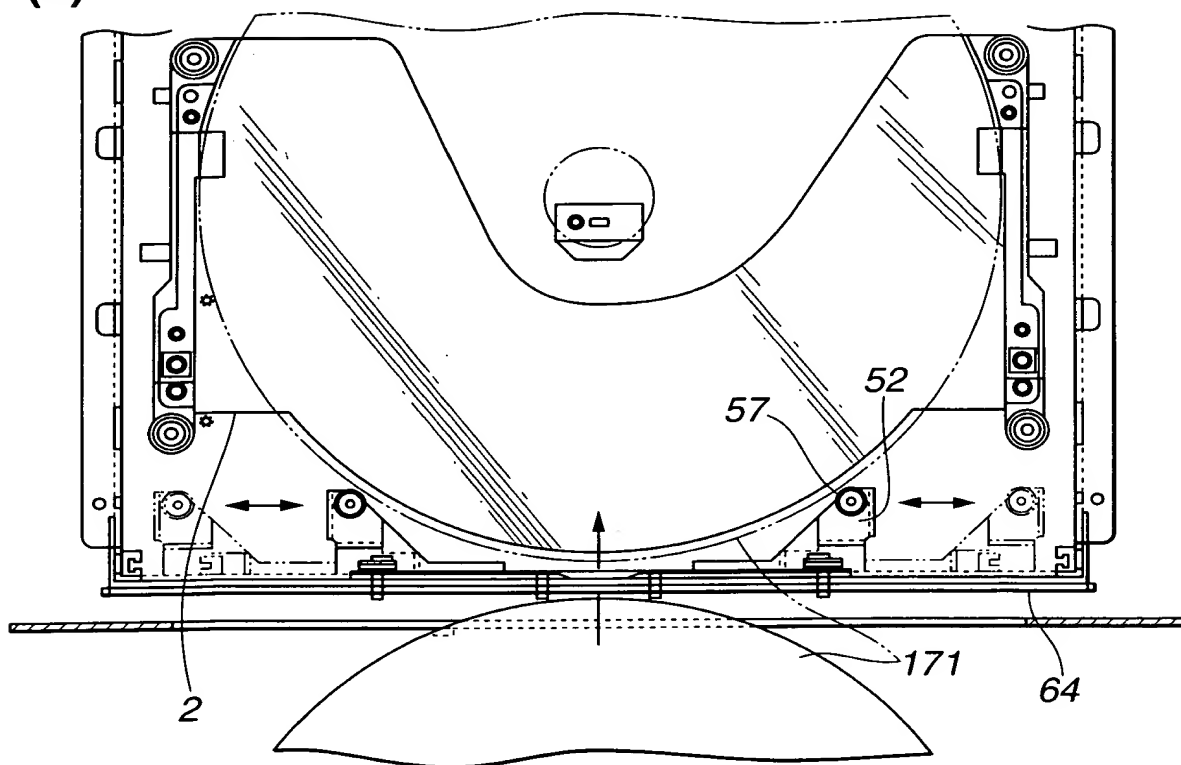




Fig.17

(a)



(b)

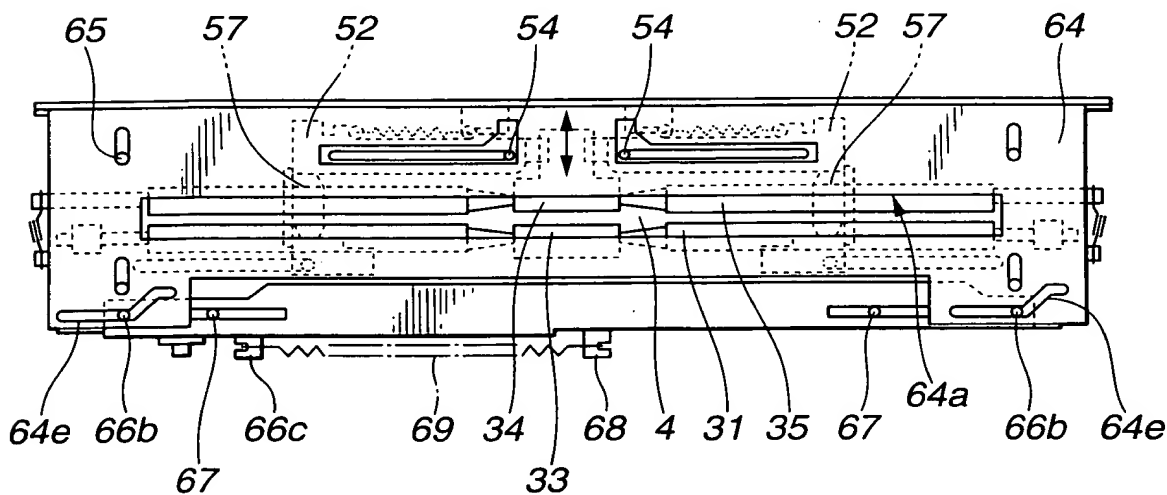
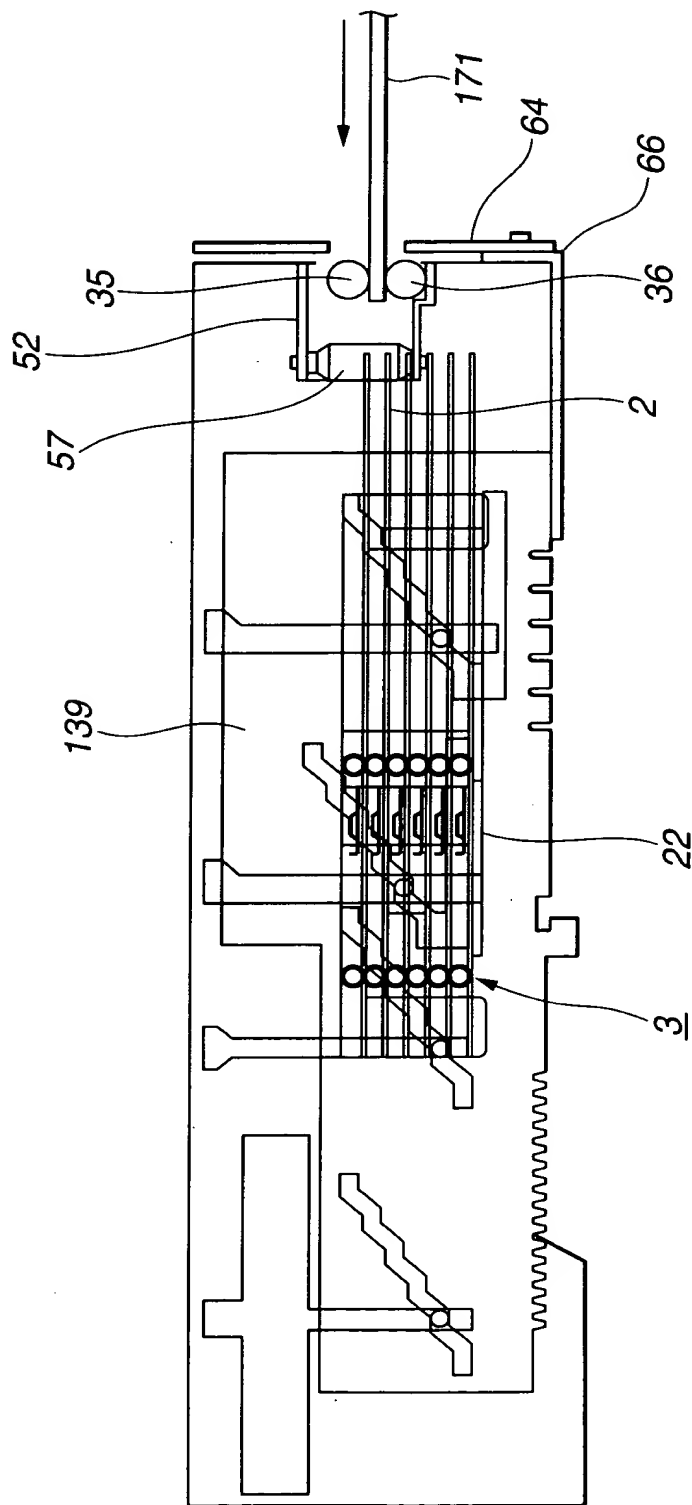


Fig.18



**Fig.19**

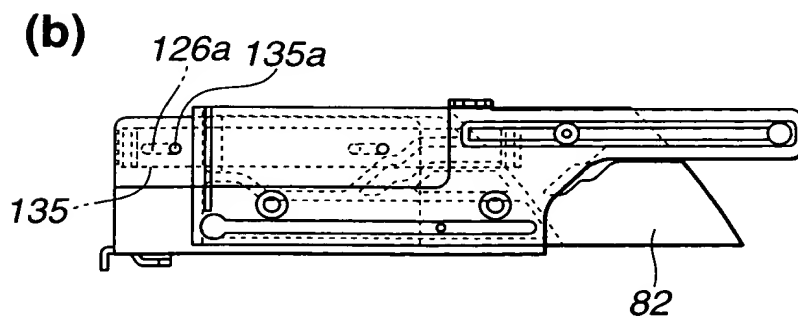
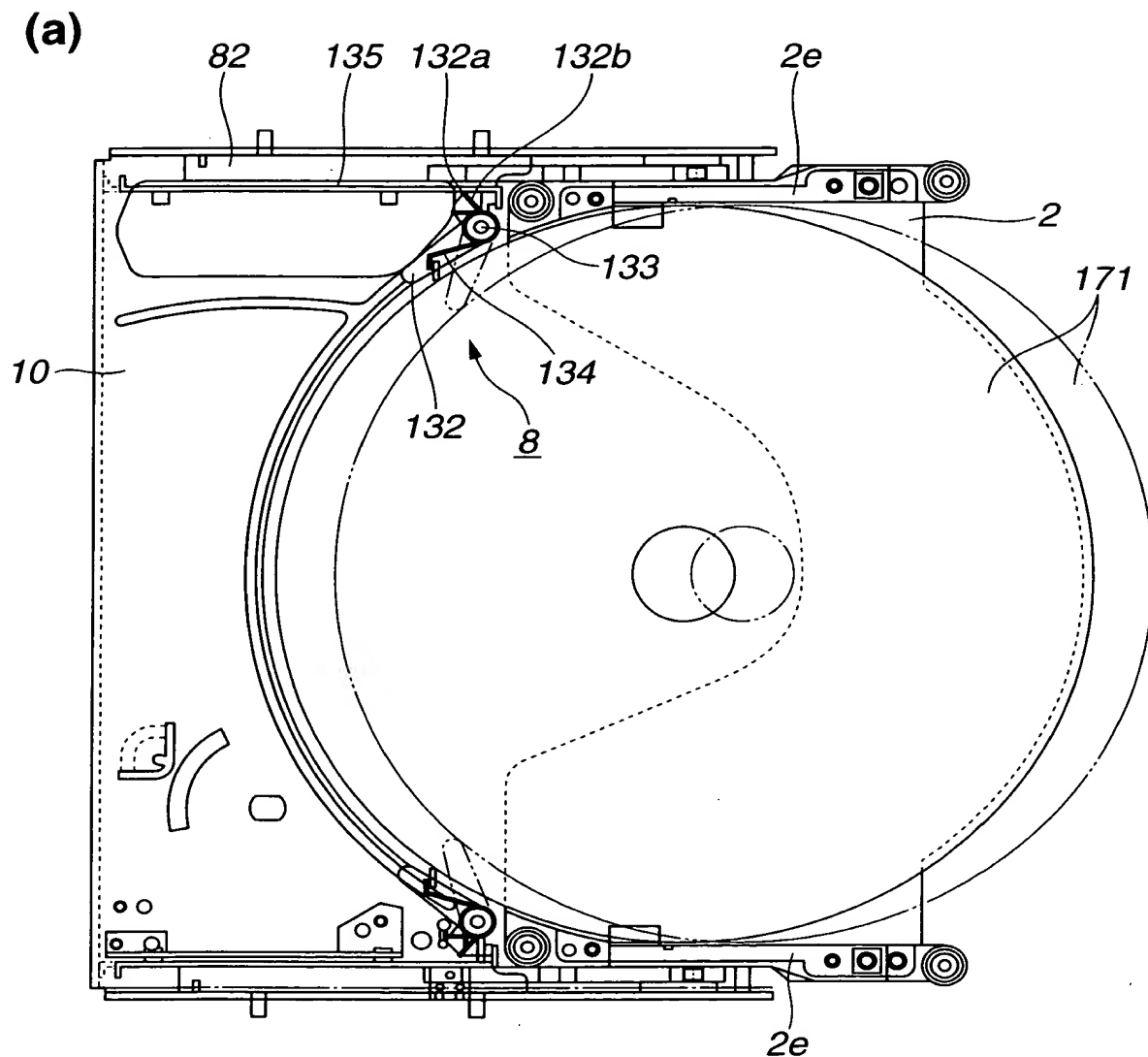


FIG. 20

Fig.20

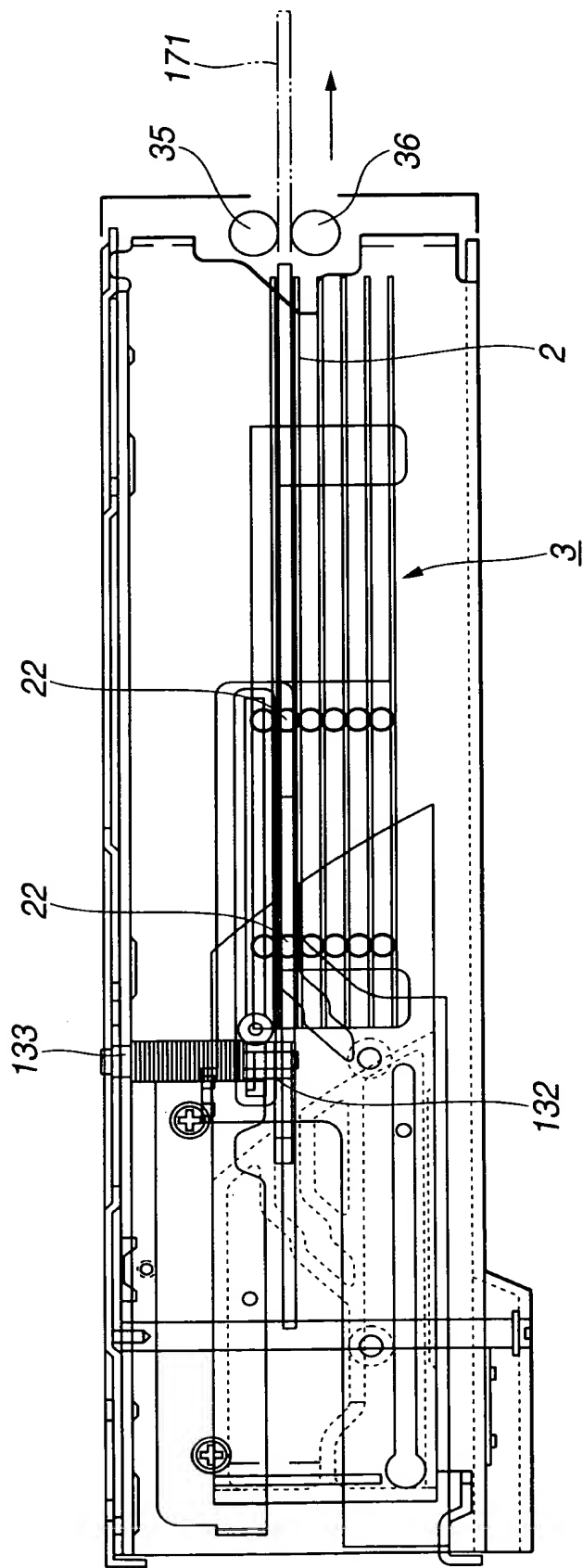


Fig.21

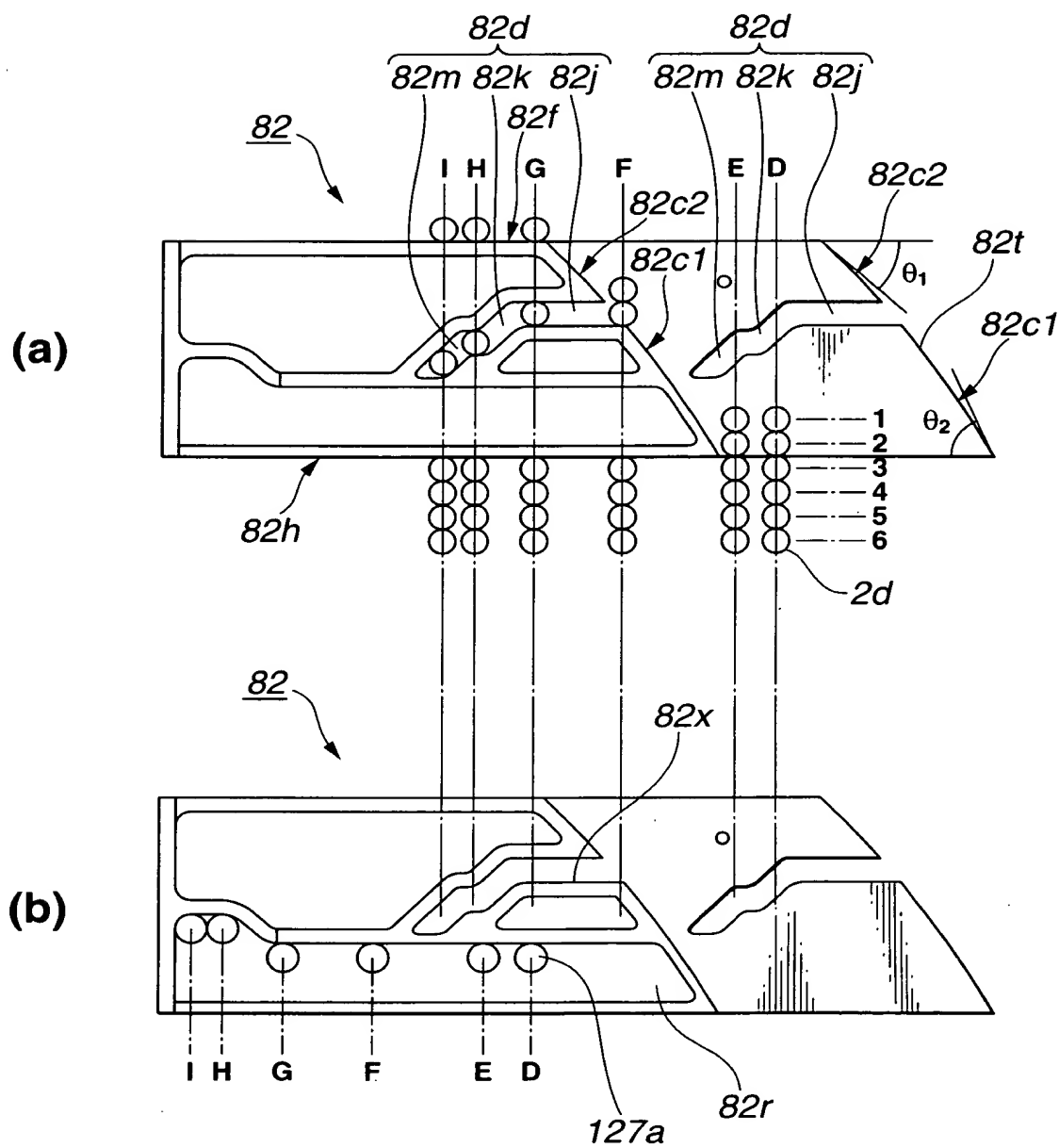


FIG. 22

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Fig.22

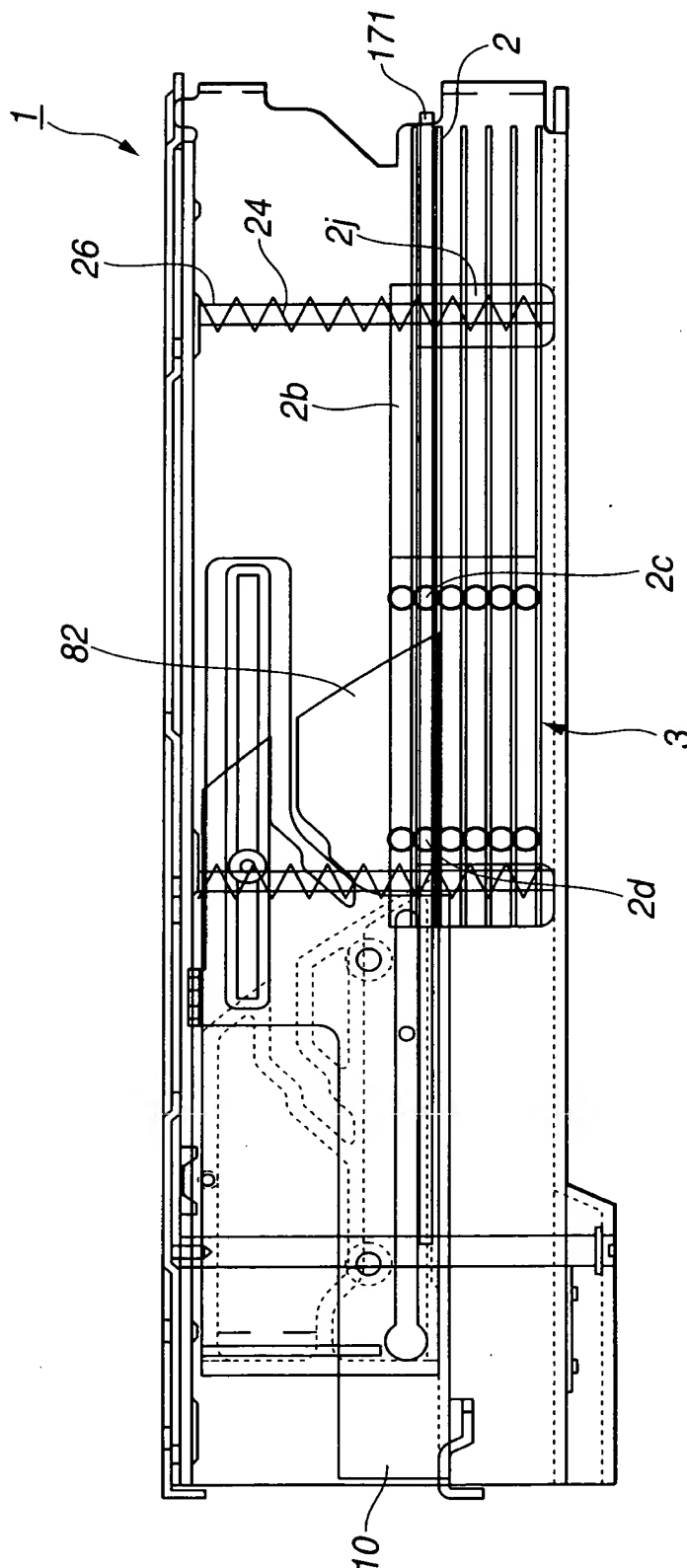


Fig. 23

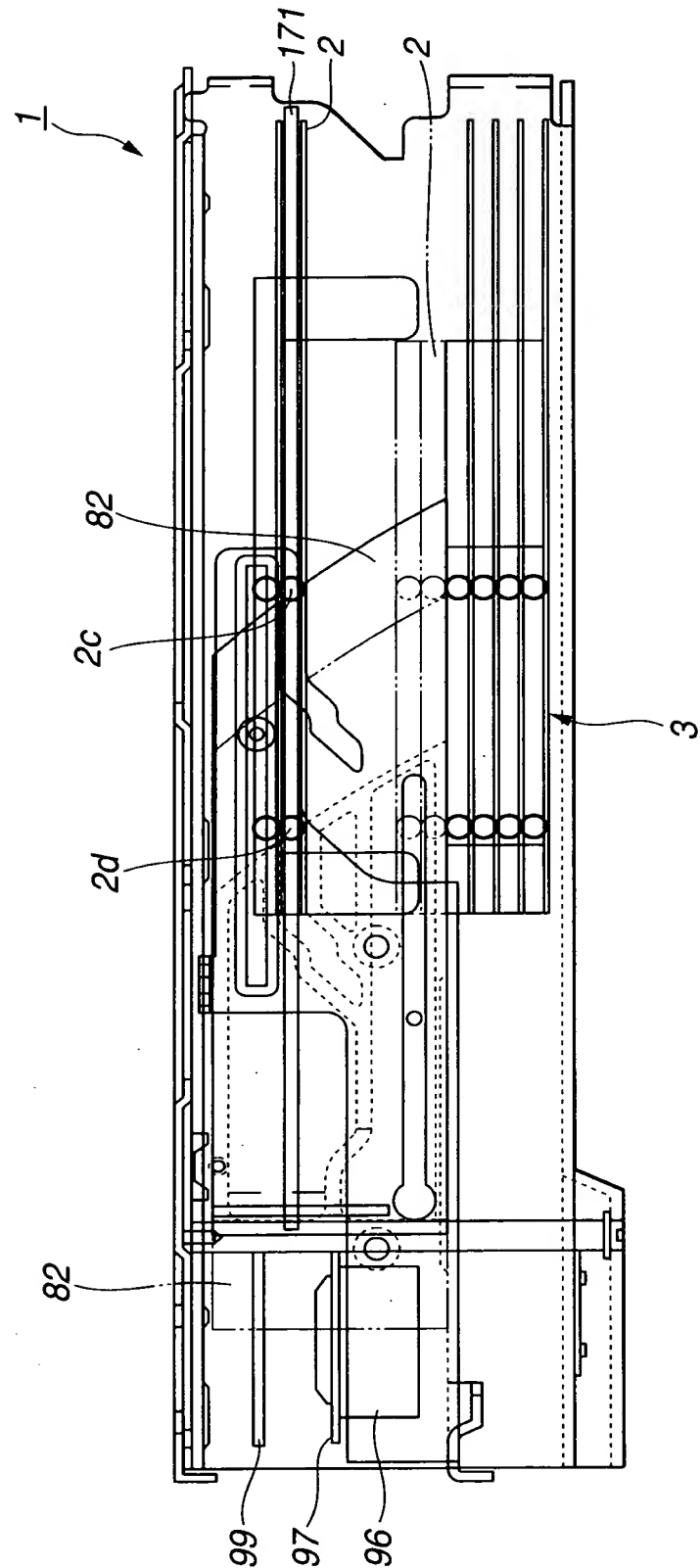


Fig.24

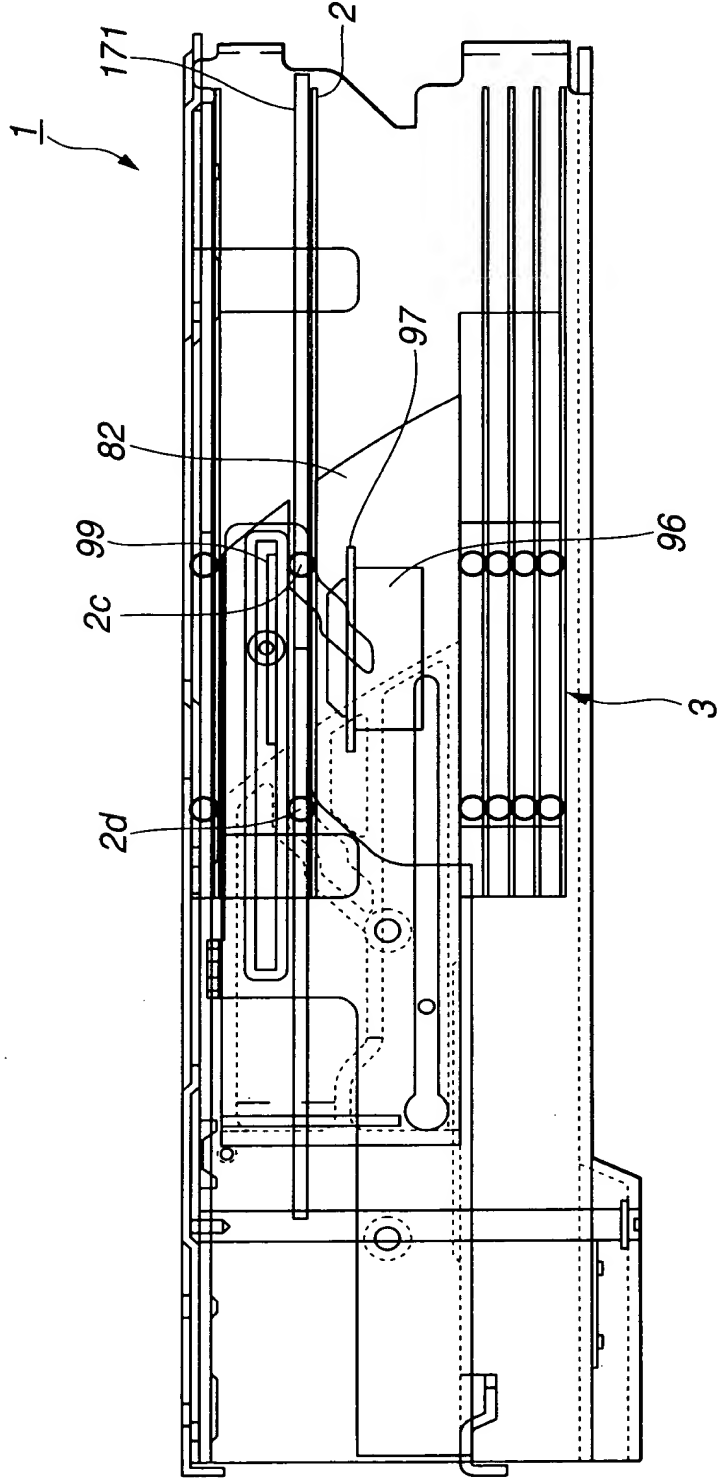




Fig.25

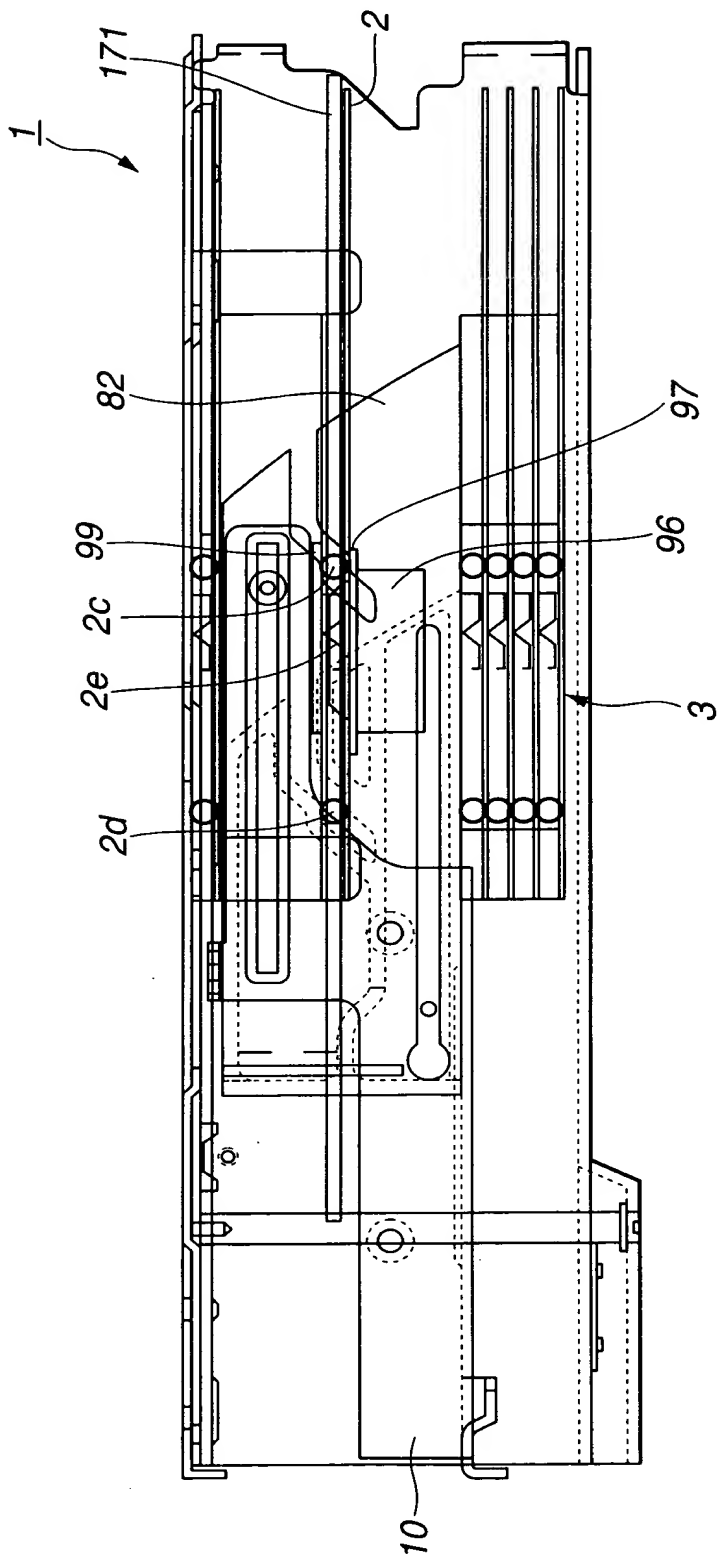


FIG. 26

Fig.26

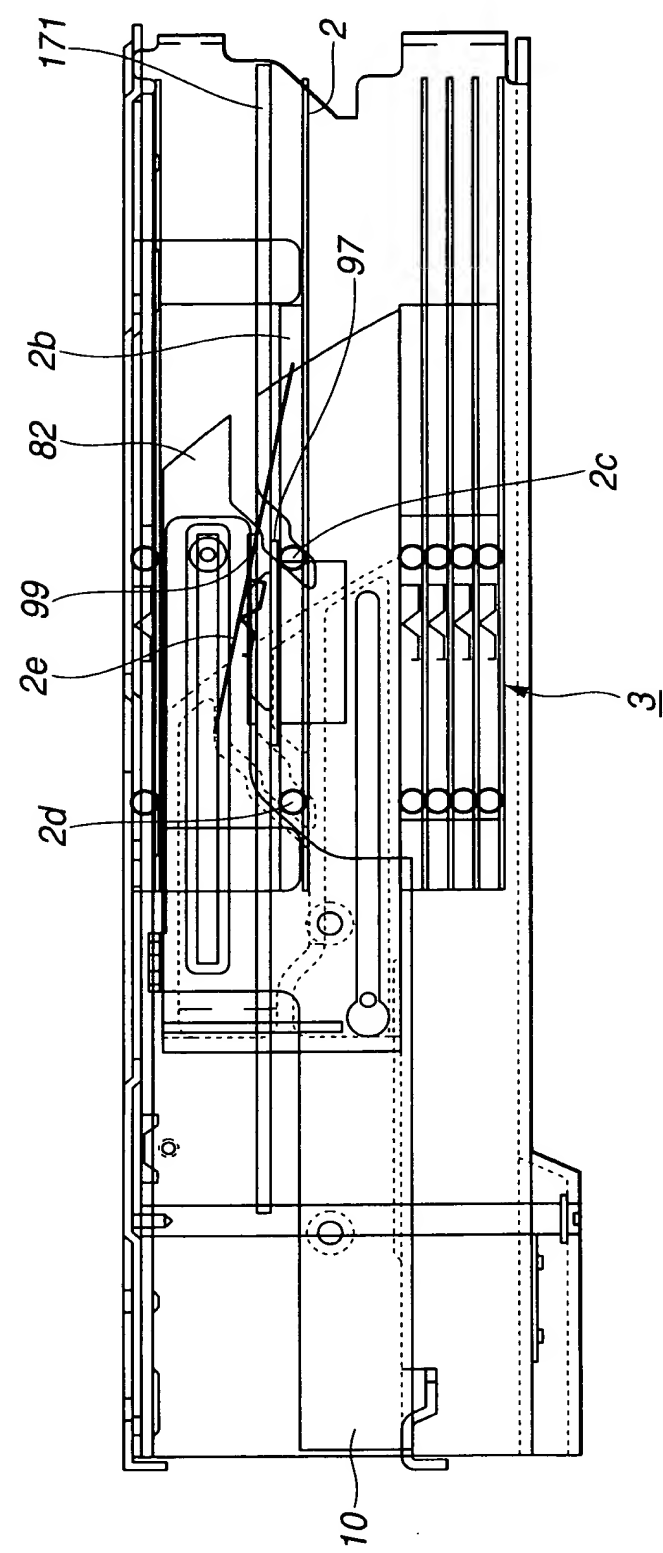


Fig.27

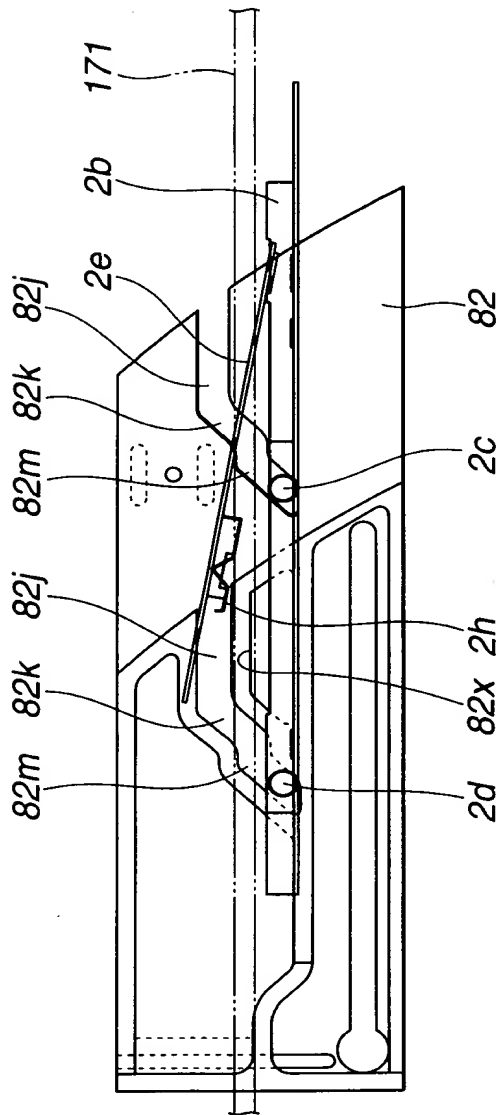
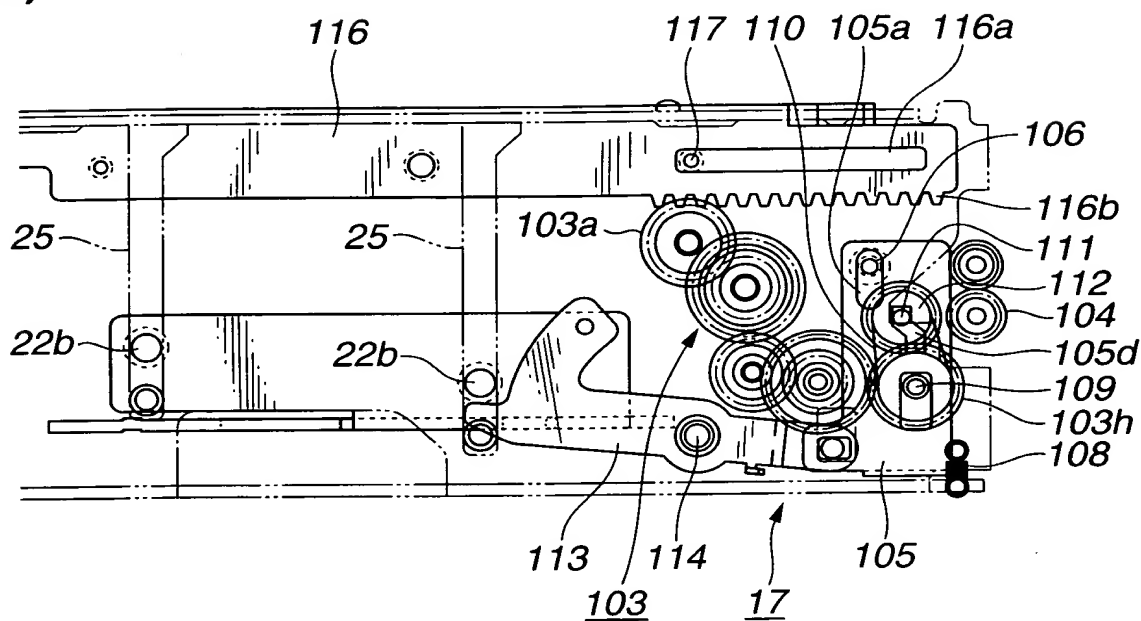


Fig.28

(a)



(b)

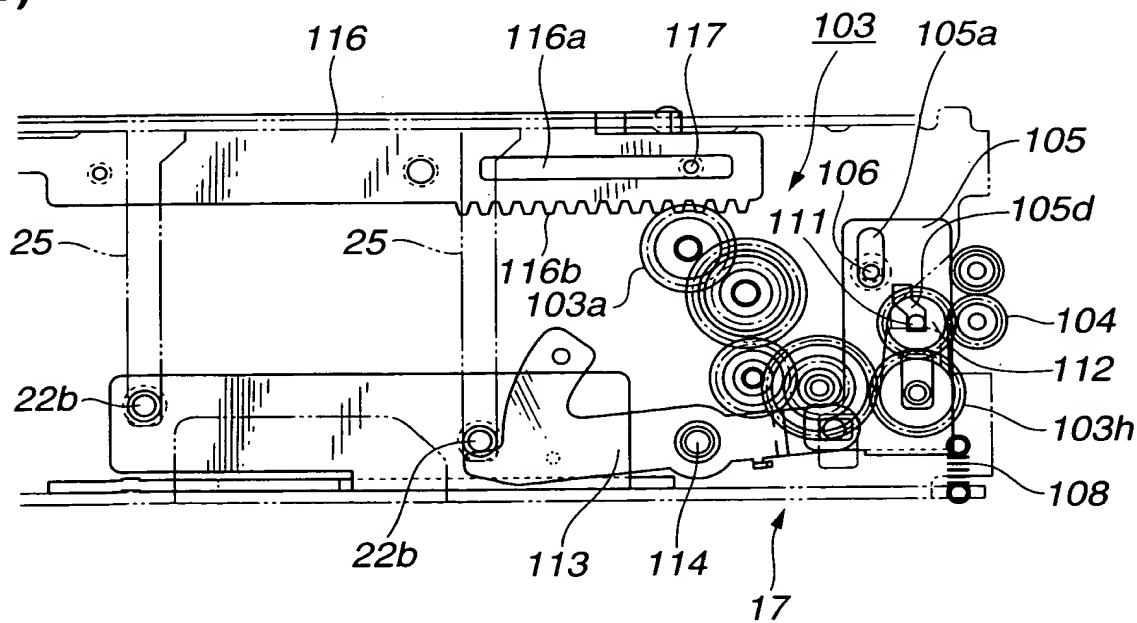


Fig.29

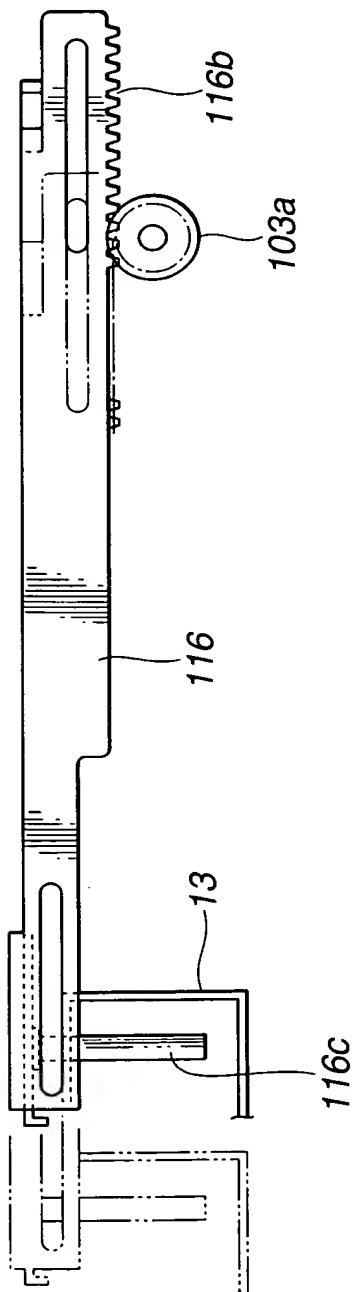


Fig.30

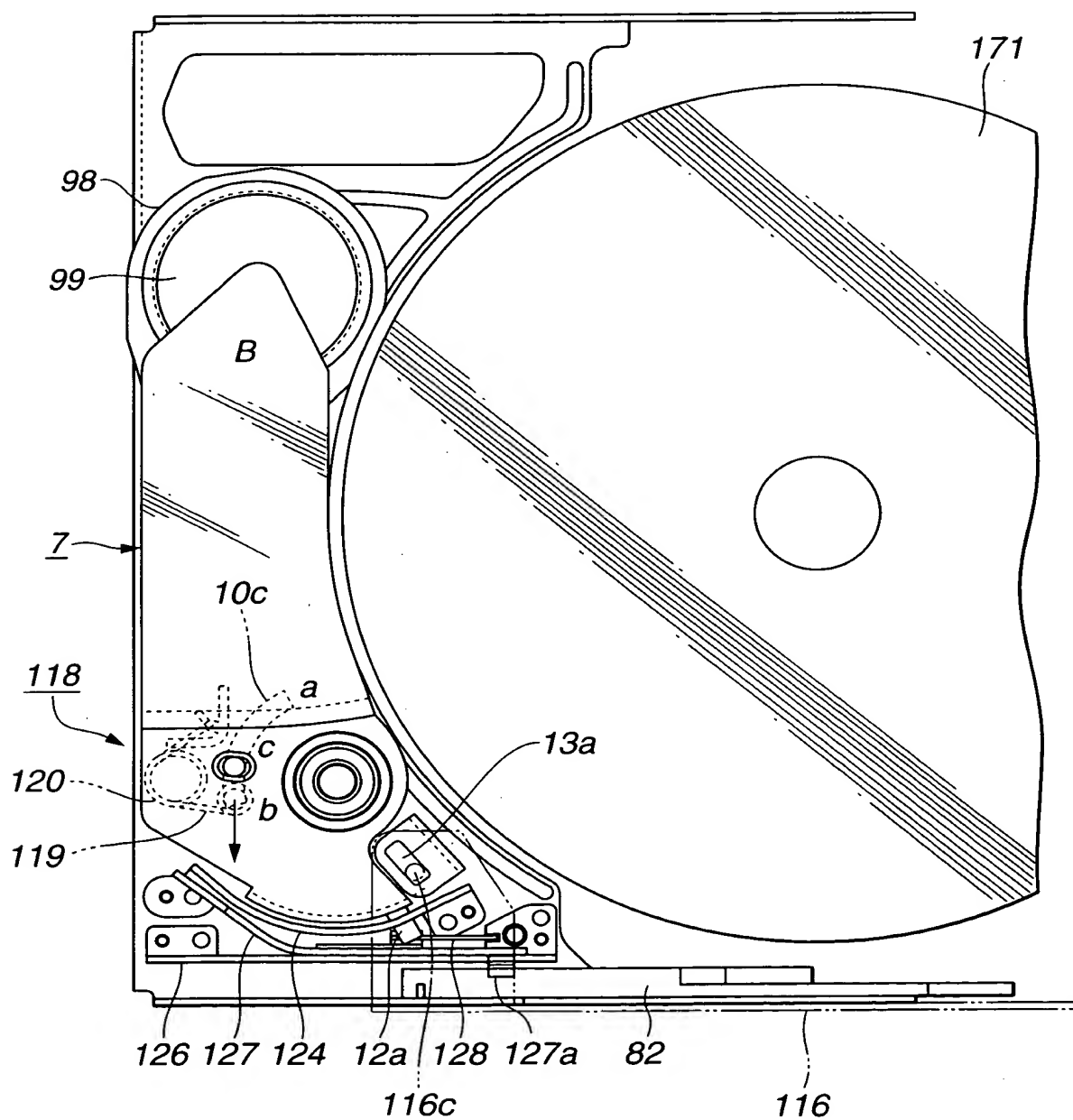


FIG. 30

**Fig.31**

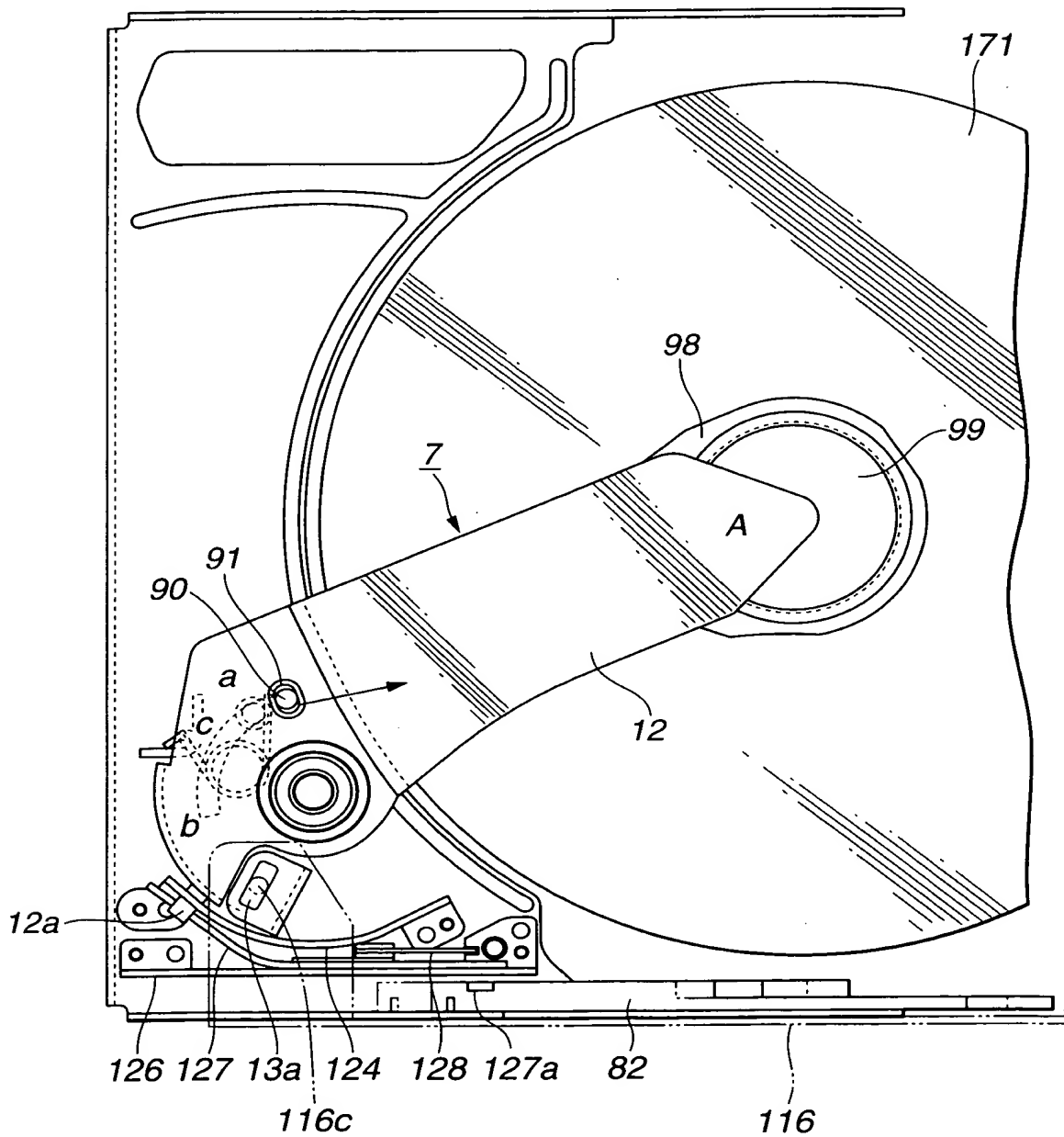
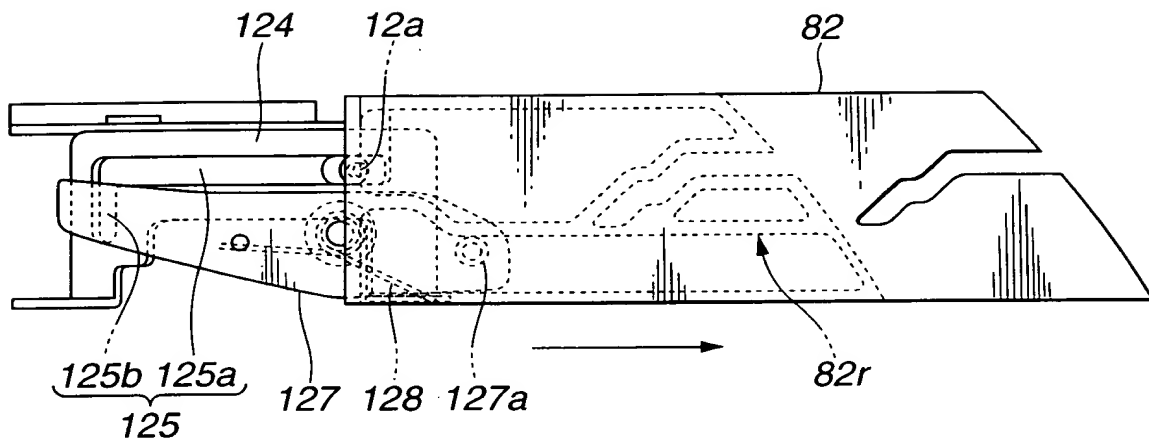
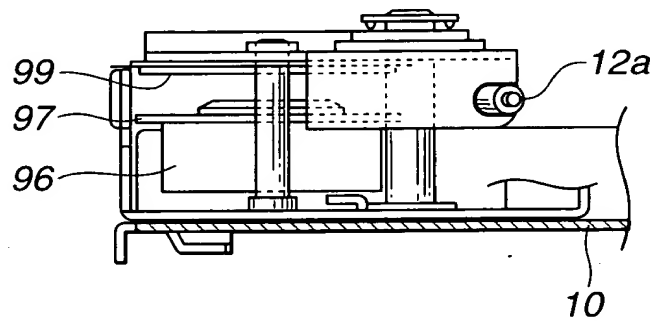


Fig.32

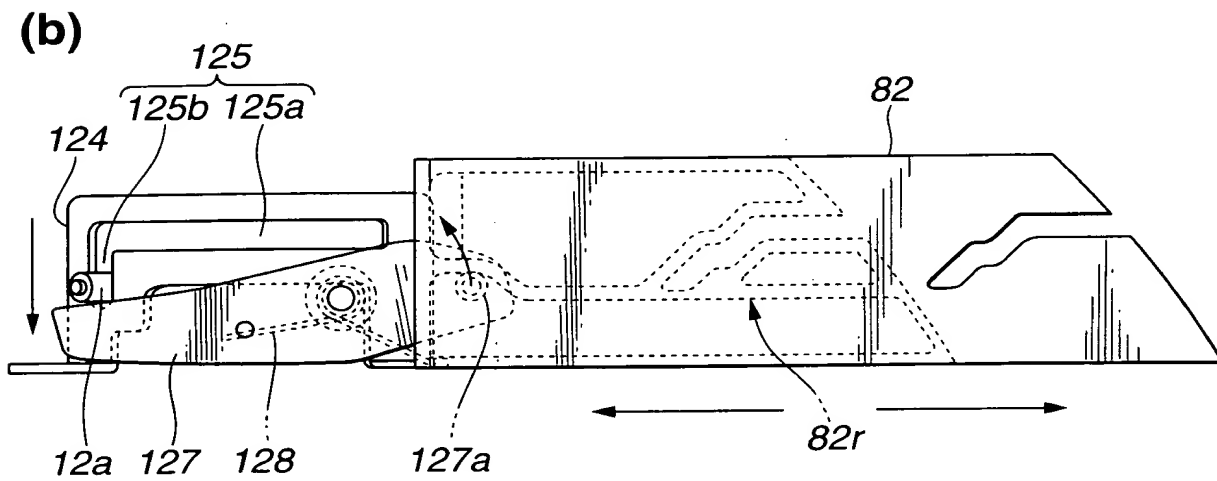
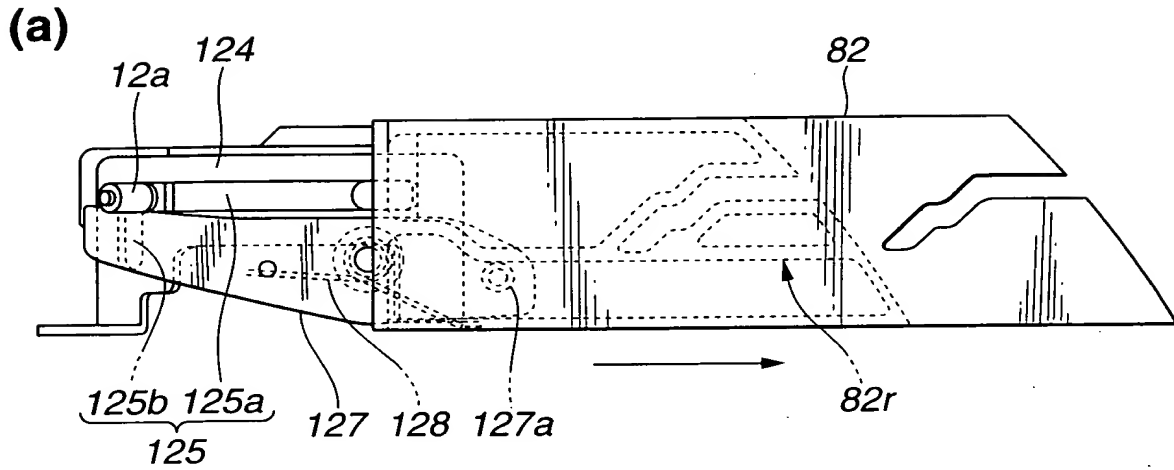
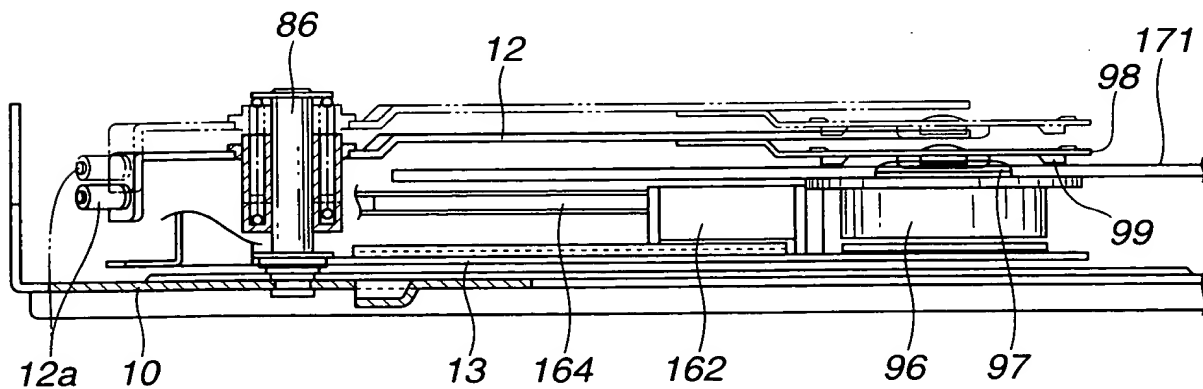
(a)



(b)

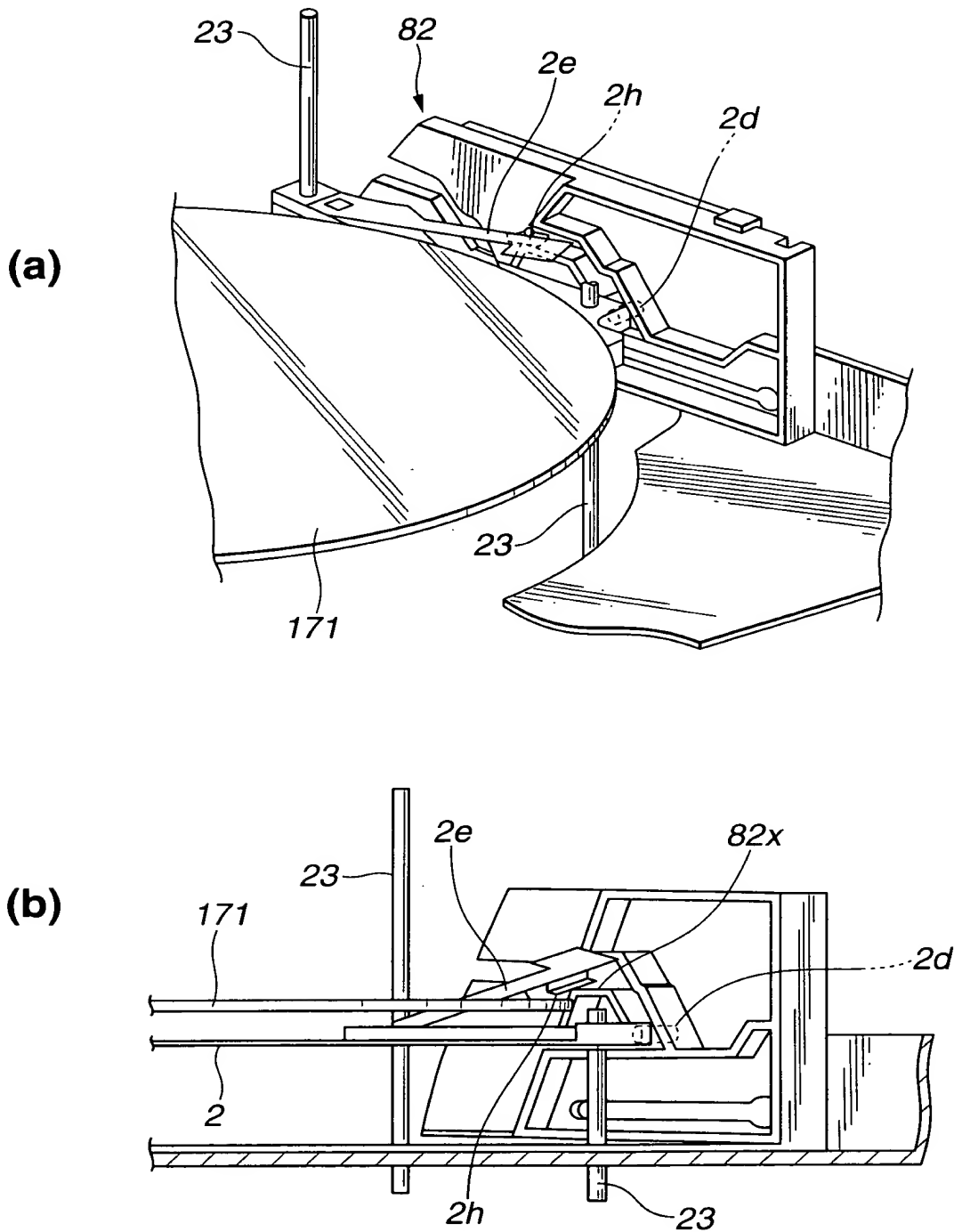




**Fig.33****Fig.34**

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Fig.35



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Fig.36

